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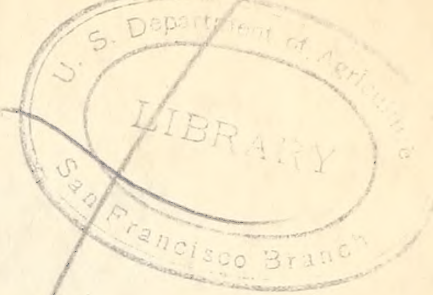
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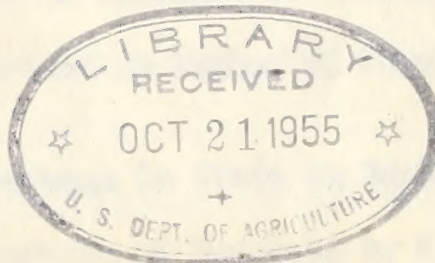
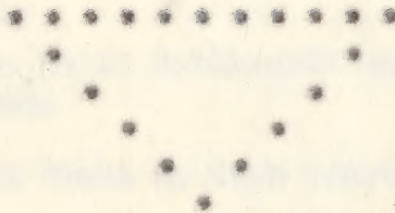
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NON-URBAN AREAS IN CALIFORNIA IN WHICH
SETTLEMENT HAS INCREASED OR DECREASED
FROM 1930 to 1935 //

Leg



Report prepared by California Land-use Plan-
ning Staff of the Resettlement Administration
in cooperation with the Agricultural Extension
Service, the National Forest Service and the U.S.
Post Office, June 1936, in Response to LJ 35.

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ANALYSIS OF DATA.....
SUMMARY OF CURRENT DATA.....
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TABLE

Area containing Non-Indian Areas having an Increase of 100
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THE RURAL AREA IN CALIFORNIA IN 1935
SUPPLEMENTS
ARTICLE 1. THE RURAL AREA IN CALIFORNIA

Questionnaire to Farm Advisers of the Agricultural Extension Service.

Questionnaire to National Forest Supervisors.

Questionnaire to Rural Mail Route Carriers of the Post Office.

The Evolution of the Census Definition of a Farm as given in a Report by Professor I. G. Davis, Connecticut State College.

Copy of a Letter from E. L. Stanley, County Agricultural Agent, Sacramento County, California. (This letter discusses the accuracy of the 1930-1935 Censuses.)

The Federal Administration is making large expenditures to reconvert "stranded" farmers and to locate and classify lands which are of low productivity with a view to discouraging further settlement on such lands, it appeared highly desirable to determine the extent, location, and character of the population shifts which have been taking place since 1930. If there have been substantial increases in population in California's rural areas, it is important to know whether or not such settlement is economically sound and whether or not it is opposed to the best public interest.

RECOMMENDATION

Scope of Survey.

At the outset it was decided to confine this survey to the five year period 1930-1935.

The principal reasons for this decision were the availability of census data for these two dates and the fact that the so-called "back-to-the-land movement" brought about by the depression has been taking place during this period.

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POPULATION MOVEMENT TO CALIFORNIA IN RECENT

PERIODS AND TRENDS IN SETTLEMENT

FROM 1900 TO 1930

OBJECTIVE OF SURVEY

Census and other data indicate there have been important population shifts, in the recent past, in the non-urban areas of California. In view of the fact that the Agricultural Administration is making large expenditures to resettle "stranded" farmers and to locate and classify lands which are of low productivity with a view to discouraging further settlement on such lands, it appeared highly desirable to determine the extent, location, and character of the population shifts which have been taking place since 1900. If there have been substantial increases in population in California's rural areas, it is important to know whether or not such settlement is economically sound and whether or not it is opposed to the best public interest.

SCOPE OF SURVEY

Scope of Survey.

In the outset it was decided to confine this survey to the five year period 1925-1930.

The principal reasons for this decision were the availability of census data for those two dates and the fact that the so-called "back-to-the-land movement" brought about by the depression had been taking place during this period.

is essentially a new and original work and is in accord with the
state of the art in the field of the invention at the time of its
invention. It is therefore an advance over the prior art and
is entitled to the protection of a patent. The invention is
described in the accompanying drawings and the following
specification, which are incorporated by reference into this
application.

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation.

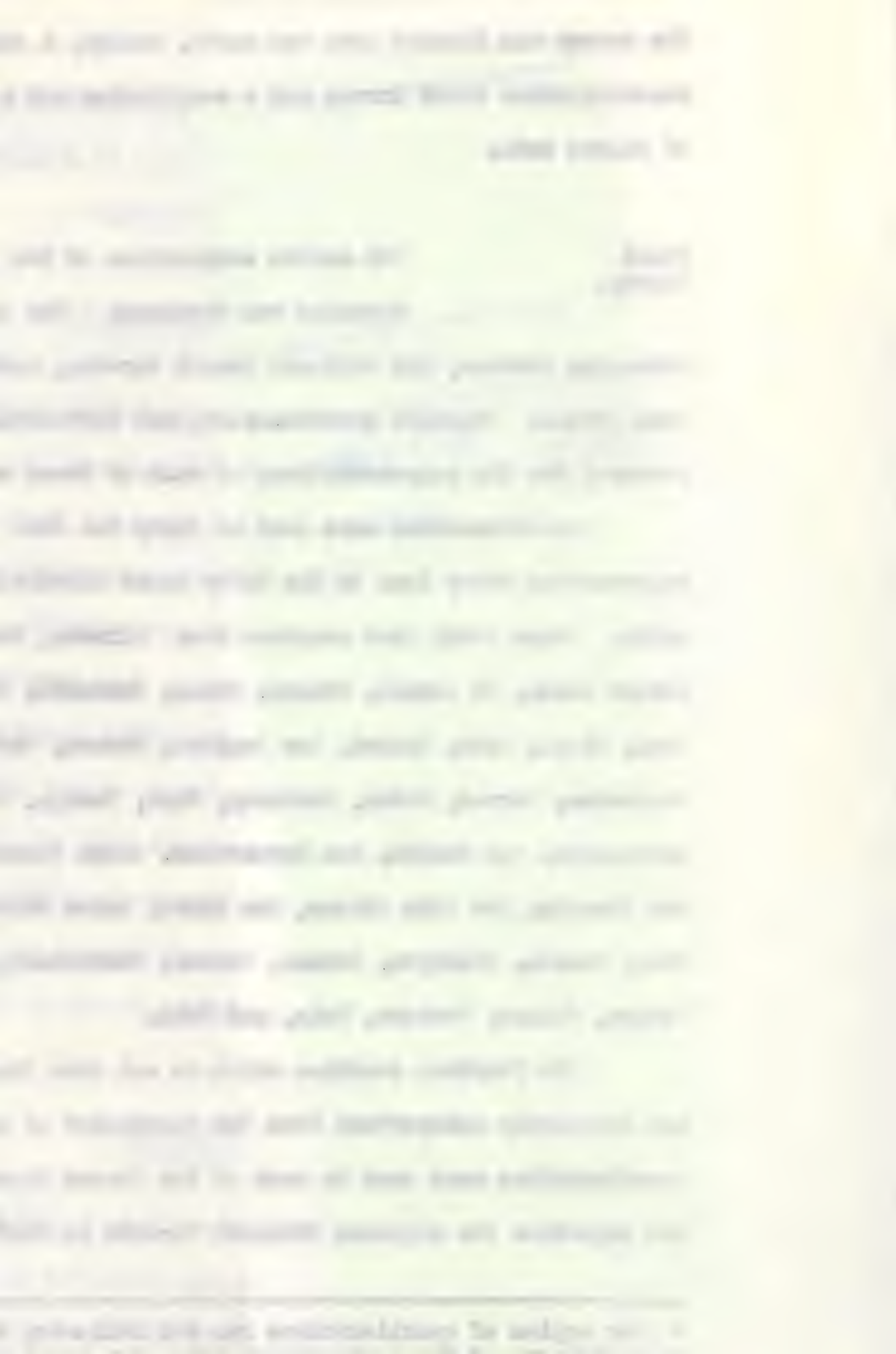
The survey was divided into two parts, namely, a statewide reconnaissance field survey and a compilation and analysis of census data.

Field Survey. The active cooperation of the following agencies was obtained: The Agricultural Extension Service, the National Forest Service, and the U. S. Post Office. Separate questionnaires and instructions were prepared for the representatives of each of these agencies.

Questionnaires were sent to forty two Farm Advisors representing forty four of the fifty eight counties in California. These forty four counties are: Alameda, Butte, Colusa, Contra Costa, El Dorado, Fresno, Glenn, Humboldt, Imperial, Kern, Kings, Lake, Lassen, Los Angeles, Madera, Marin, Mendocino, Merced, Mono, Monterey, Santa Cruz, Orange, Riverside, Sacramento, San Benito, San Bernardino, Santa Clara, San Diego, San Joaquin, San Luis Obispo, San Mateo, Santa Barbara, Santa Cruz, Shasta, Siskiyou, Solano, Sonoma, Stanislaus, Butte, Tehama, Tulare, Ventura, Yolo, and Yuba.

The fourteen counties which do not have Farm Advisors are relatively unimportant from the standpoint of farming. Questionnaires were sent to each of the Forest Supervisors who supervise the eighteen National Forests in California.

* For copies of questionnaires see the following supplements: Farm Advisors of the Agricultural Extension Service, Supplement 1, National Forest Supervisors, Supplement 2, Rural Mail Route Carriers of the Post Office, Supplement 3.



The areas within these National Forests, to a large extent, cover the land not within counties served by Farm Advisers.

Questionnaires were sent to each of the Rural Mail Route Carriers in California, numbering over six hundred. The territory served by the Farm Advisers, Forest Supervisors, and Rural Mail Route Carriers, covers practically all of the State now, with little or no exception, all the land that is significant in this survey. Furthermore, there is a large degree of overlapping of the territories served by each of these three agencies which increases the completeness of return and, at the same time, serves as a check.

With each questionnaire a map was sent with a request to indicate all net increases or decreases in population from 1930 to 1935 by placing one dot on the map for each family. The returns from these questionnaires have been very gratifying both from the standpoint of numbers and the care and completeness with which the questionnaires were filled out. Replies have been received as follows:

	Questionnaires	
	<u>Sent</u>	<u>Returned*</u>
Farm Advisers.....	42	33
Forest Supervisors.....	18	17
Rural Mail Route Carriers...	620	402
Totals..	680	457

From the dot maps received from the field, a statewide dot map has been prepared on a scale of 1" = 5 miles. This large

* Scattered returns are still being received but it is necessary to draw this survey to a close for the present.



KEY TO NON-URBAN AREAS
IN WHICH SETTLEMENT HAS
INCREASED OR DECREASED
FROM 1930-1935

 = INCREASE

 = DECREASE

map is a part of this report and a copy is being sent to the Washington office with this report. It shows a total of 133 areas which have had a net increase and 73 areas which have had a net decrease from 1900-1950. Dots (one dot for each family) show as nearly as possible the actual location of new settlers, or homes abandoned, and indicate by colors the source of data. For the benefit of those reading this report who do not have access to the large dot map referred to above, a small key map has been prepared showing the location of each area.* Each area has a number which appears on the key map and also in the area descriptions given later in this report.

Every questionnaire returned has been carefully read and analyzed. Many "follow up" letters were written to fill in missing data and to straighten out ambiguous statements. Time available for this survey made extensive field trips impossible. However, by checking the large statewide dot map with a number of maps in the California Land Classification Key Series many important physical and economic characteristics of each area have been determined. These include topography, soils, erosion, natural cover, precipitation, growing season, mean annual maximum temperature, type of farming and irrigation. This information has been compiled for each area and is included in this report. The most important statements contained in each questionnaire have also been compiled, area by area.**

* See opposite page.

** See area description following page 11.

Thus by using the key map in conjunction with the area write-ups both the location and considerable important information can be obtained readily for any of the 157 areas reported.

Analysis of Data.

Time does not permit a full analysis of these data now. However, some analysis has been made, particularly of all areas which have shown an increase of 100 families or more. There are 23 such areas. A table* has been prepared which shows in summary form all the important data contained in each individual write-up for each of these 23 areas and conclusions have been drawn as to whether the increase in population appears to be sound, or is apparently unsound and opposed to the best public interest in whole or in part, or whether insufficient data makes it impossible to draw conclusions.

Survey of Census Data.

A rather intensive analysis of the 1930 and 1920 census data concerning the number of farms and the acreage in farms in California has been made. This was thought desirable as a supplement to the questionnaire survey described above and also, because, even though the data are not directly comparable, they do serve as a rough check each on the other.

A table has been prepared which shows the "Change in Number and Acreage of Farms in California by Counties, 1920-1930"

* See table following this page.

** See Census table following page 8.

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X

X

BASED ON A 1944-45 DATA

- "National Forest Supervisor"
- "Farm Advisor"
- "Rural Mail Route Carrier"



In order to be able to visualize the very important relationships between the counties and larger areas of the State as shown by the Census table, a set of six colored maps have been prepared.* The table and the maps direct attention to very interesting facts the most important of which are: In 1930 there were 188,876 Farms in California and in 1935, 190,862. This is an increase of 14,486 farms or 7.68 percent. During the same period the total acreage in farms in the State decreased from 80,642,581 to 81,657,302. This is a net loss in farms of 4,366 acres or .01 percent. Thus the average size of farms in California has been substantially reduced in the short period of five years according to the census.

Eleven of the 59 counties showed a decrease in the number of farms, the largest decrease being shown by Imperial County, with a loss of 376 farms and the largest percentage decrease being shown by Inyo County with a decrease of 15.36 percent. The remaining 47 counties showed net increases in the number of farms, the largest increase being shown by San Diego County with a gain of 2,175 farms and the largest percentage gain being shown by San Francisco County with 121.43 percent.

Twenty seven counties showed a net decrease in acreage in farms, the largest decrease being shown by Fresno County with a decrease of 422,637 acres and the largest percentage decline being shown by San Mateo County with a decrease of

* See maps following this page.

REVENUE OF AIRWAYS OF THE U.S. AIR FORCE AND AIR FORCE OF THE U.S. AIR FORCE
 1941 - 1942

Revenue	Revenue	Revenue	Revenue	Revenue
1941	1942	1943	1944	1945
1946	1947	1948	1949	1950
1951	1952	1953	1954	1955
1956	1957	1958	1959	1960
1961	1962	1963	1964	1965
1966	1967	1968	1969	1970
1971	1972	1973	1974	1975
1976	1977	1978	1979	1980
1981	1982	1983	1984	1985
1986	1987	1988	1989	1990
1991	1992	1993	1994	1995
1996	1997	1998	1999	2000
2001	2002	2003	2004	2005
2006	2007	2008	2009	2010
2011	2012	2013	2014	2015
2016	2017	2018	2019	2020
2021	2022	2023	2024	2025
2026	2027	2028	2029	2030
2031	2032	2033	2034	2035
2036	2037	2038	2039	2040
2041	2042	2043	2044	2045
2046	2047	2048	2049	2050
2051	2052	2053	2054	2055
2056	2057	2058	2059	2060
2061	2062	2063	2064	2065
2066	2067	2068	2069	2070
2071	2072	2073	2074	2075
2076	2077	2078	2079	2080
2081	2082	2083	2084	2085
2086	2087	2088	2089	2090
2091	2092	2093	2094	2095
2096	2097	2098	2099	2100
2101	2102	2103	2104	2105
2106	2107	2108	2109	2110
2111	2112	2113	2114	2115
2116	2117	2118	2119	2120
2121	2122	2123	2124	2125
2126	2127	2128	2129	2130
2131	2132	2133	2134	2135
2136	2137	2138	2139	2140
2141	2142	2143	2144	2145
2146	2147	2148	2149	2150
2151	2152	2153	2154	2155
2156	2157	2158	2159	2160
2161	2162	2163	2164	2165
2166	2167	2168	2169	2170
2171	2172	2173	2174	2175
2176	2177	2178	2179	2180
2181	2182	2183	2184	2185
2186	2187	2188	2189	2190
2191	2192	2193	2194	2195
2196	2197	2198	2199	2200
2201	2202	2203	2204	2205
2206	2207	2208	2209	2210
2211	2212	2213	2214	2215
2216	2217	2218	2219	2220
2221	2222	2223	2224	2225
2226	2227	2228	2229	2230
2231	2232	2233	2234	2235
2236	2237	2238	2239	2240
2241	2242	2243	2244	2245
2246	2247	2248	2249	2250
2251	2252	2253	2254	2255
2256	2257	2258	2259	2260
2261	2262	2263	2264	2265
2266	2267	2268	2269	2270
2271	2272	2273	2274	2275
2276	2277	2278	2279	2280
2281	2282	2283	2284	2285
2286	2287	2288	2289	2290
2291	2292	2293	2294	2295
2296	2297	2298	2299	2300
2301	2302	2303	2304	2305
2306	2307	2308	2309	2310
2311	2312	2313	2314	2315
2316	2317	2318	2319	2320
2321	2322	2323	2324	2325
2326	2327	2328	2329	2330
2331	2332	2333	2334	2335
2336	2337	2338	2339	2340
2341	2342	2343	2344	2345
2346	2347	2348	2349	2350
2351	2352	2353	2354	2355
2356	2357	2358	2359	2360
2361	2362	2363	2364	2365
2366	2367	2368	2369	2370
2371	2372	2373	2374	2375
2376	2377	2378	2379	2380
2381	2382	2383	2384	2385
2386	2387	2388	2389	2390
2391	2392	2393	2394	2395
2396	2397	2398	2399	2400
2401	2402	2403	2404	2405
2406	2407	2408	2409	2410
2411	2412	2413	2414	2415
2416	2417	2418	2419	2420
2421	2422	2423	2424	2425
2426	2427	2428	2429	2430
2431	2432	2433	2434	2435
2436	2437	2438	2439	2440
2441	2442	2443	2444	2445
2446	2447	2448	2449	2450
2451	2452	2453	2454	2455
2456	2457	2458	2459	2460
2461	2462	2463	2464	2465
2466	2467	2468	2469	2470
2471	2472	2473	2474	2475
2476	2477	2478	2479	2480
2481	2482	2483	2484	2485
2486	2487	2488	2489	2490
2491	2492	2493	2494	2495
2496	2497	2498	2499	2500

The first of the two is the *Journal of the Royal Society of Medicine*, which is published weekly, and the second is the *Journal of the Royal Society of Medicine*, which is published monthly. The first of the two is the *Journal of the Royal Society of Medicine*, which is published weekly, and the second is the *Journal of the Royal Society of Medicine*, which is published monthly.

CHANGES IN NUMBER AND ACREAGE OF FARMS IN CALIFORNIA BY COUNTIES
1930 - 1935⁽¹⁾

	No. of Farms 1935	Per Cent of State Total Farms	No. of Farms 1930	Increase or Decrease Farms ⁽²⁾ 1930-1935		Acreage in Farms 1935	Per Cent of State Total Acreage	Acreage in Farms 1930	Increase or Decrease in Acreage ⁽²⁾ 1930-1935	
				Number	Per Cent				Number	Per Cent
Alameda	3,026	2.01	2,627	399	15.19	285,353	.94	315,848	30,495	9.65
Alpine	17	.01	19	2	10.53	9,119	.03	11,530	2,411	20.91
Amador	379	.25	372	8	2.16	323,764	1.06	313,719	10,045	3.20
Butte	3,043	2.02	2,603	440	16.90	600,544	1.97	619,584	19,040	3.07
Calaveras	608	.40	481	127	26.40	431,934	1.42	370,970	60,964	16.43
Colusa	870	.58	894	24	2.68	497,375	1.63	481,604	15,771	3.27
Contra Costa	2,299	1.53	1,890	409	21.64	371,609	1.22	379,338	7,729	2.04
Del Norte	237	.16	150	87	58.00	44,145	.15	36,965	7,180	19.42
Eldorado	946	.63	886	60	6.77	340,707	1.12	324,818	15,889	4.68
Fresno	10,539	7.01	10,534	205	1.98	1,064,870	3.50	1,493,477	428,607	28.70
Glenn	1,516	1.01	1,463	53	3.62	543,369	1.79	586,411	43,042	7.34
Humboldt	2,363	1.57	2,045	318	15.55	816,451	2.68	797,160	19,291	2.42
Imperial	2,902	1.93	3,176	274	8.63	376,318	1.24	403,663	27,345	6.77
Inyo	201	.13	218	17	7.80	187,870	.62	94,567	93,303	98.66
Kern	2,584	1.72	2,397	187	7.80	1,618,748	5.32	1,706,625	87,877	5.15
Kings	2,293	1.53	2,156	137	6.35	495,187	1.63	575,426	80,239	13.94
Lake	1,046	.70	1,057	11	1.04	236,654	.78	240,445	3,791	1.58
Lassen	509	.34	472	37	7.84	508,826	1.67	473,268	35,558	7.51
Los Angeles	13,549	9.01	12,653	896	7.08	619,769	2.04	527,124	92,645	17.58
Madera	1,711	1.14	1,529	182	11.90	669,935	2.20	626,537	43,398	6.93
Marin	743	.49	690	53	7.68	261,381	.86	264,559	3,178	1.20
Marinosa	326	.22	285	41	14.39	293,496	.96	228,126	65,370	28.66
Mendocino	1,845	1.23	1,672	173	10.35	1,000,174	3.29	939,221	60,953	6.49
Merced	4,632	3.08	3,830	802	20.94	1,056,445	3.47	829,377	227,068	27.38
Modoc	702	.47	621	81	13.04	539,908	1.77	450,139	89,769	19.94
Mono	90	.06	76	14	18.42	62,499	.21	66,073	3,574	5.41
Monterey	2,085	1.39	1,891	194	10.26	1,205,065	3.96	1,305,001	99,936	7.66
Napa	1,419	.94	1,686	267	15.84	290,640	.95	323,963	33,323	10.29
Nevada	541	.36	539	2	.37	225,187	.74	145,596	79,591	54.67
Orange	6,070	4.04	4,960	1,110	22.38	315,310	1.04	287,967	27,343	9.50
Placer	1,575	1.05	1,628	53	3.26	226,392	.74	350,718	124,326	35.45
Plumas	180	.12	178	2	1.12	120,091	.39	167,446	47,355	28.28
Riverside	6,223	4.14	4,746	1,477	31.12	640,685	2.10	633,932	6,753	1.07
Sacramento	4,606	3.06	3,882	724	18.63	486,529	1.60	573,025	86,496	15.09
San Benito	992	.66	1,077	85	7.89	675,809	2.22	659,299	16,510	2.50
San Bernardino	7,904	5.26	7,062	842	11.92	283,177	.93	295,748	12,571	4.25
San Diego	6,077	4.04	3,902	2,175	55.74	917,562	3.01	833,336	84,226	10.11
San Francisco	248	.16	112	136	121.43	977	0.00	1,272	297	27.1
San Joaquin	6,111	4.06	5,730	381	6.65	743,896	2.44	697,740	46,156	6.62
San Luis Obispo	1,938	1.29	1,923	15	.78	1,674,448	5.50	1,466,373	208,075	14.19
San Mateo	856	.57	841	15	1.78	98,750	.32	186,523	87,773	44.33
Santa Barbara	1,551	1.03	1,408	143	10.16	933,378	3.07	1,066,756	133,378	14.29
Santa Clara	7,153	4.76	6,237	916	14.69	602,020	1.98	516,974	85,046	16.45
Santa Cruz	2,264	1.51	1,855	409	22.05	130,864	.43	124,481	6,383	5.13
Shasta	1,323	.88	1,213	110	8.2	606,348	1.99	607,833	1,485	0.24
Sierra	82	.05	92	10	10.87	73,188	.24	129,579	56,391	75.84
Siskiyou	1,218	.81	1,225	63	5.45	687,498	2.26	827,704	140,206	20.26
Solano	1,705	1.13	1,479	226	15.28	447,029	1.47	431,401	15,628	3.62
Sonoma	7,083	4.71	6,562	521	7.94	776,232	2.55	775,121	1,111	.14
Stanislaus	6,495	4.32	5,743	752	13.09	788,232	2.59	772,625	15,607	2.02
Sutter	1,794	1.19	1,758	36	2.05	340,826	1.12	343,654	2,828	.83
Tehama	1,734	1.15	1,805	71	3.98	1,039,551	3.42	1,195,796	156,245	15.17
Trinity	344	.23	325	19	5.85	147,522	.48	184,523	37,001	25.05
Tulare	6,846	4.55	7,154	308	4.31	1,138,465	3.74	1,192,432	53,967	4.52
Tuolumne	445	.30	293	152	51.88	264,051	.87	206,615	57,436	27.80
Ventura	1,928	1.28	1,656	272	16.43	445,581	1.46	444,136	1,445	.33
Yolo	1,844	1.23	1,641	203	12.37	556,204	1.83	488,252	67,952	13.92
Yuba	750	.50	548	202	36.86	300,798	.99	260,186	40,612	15.61
STATE TOTALS	150,360 ⁽¹⁾	100.00	135,676 ⁽¹⁾	14,684	10.82 ⁽³⁾	10,417,995 ⁽¹⁾	100.00	10,442,581 ⁽¹⁾	24,586	.23 ⁽³⁾

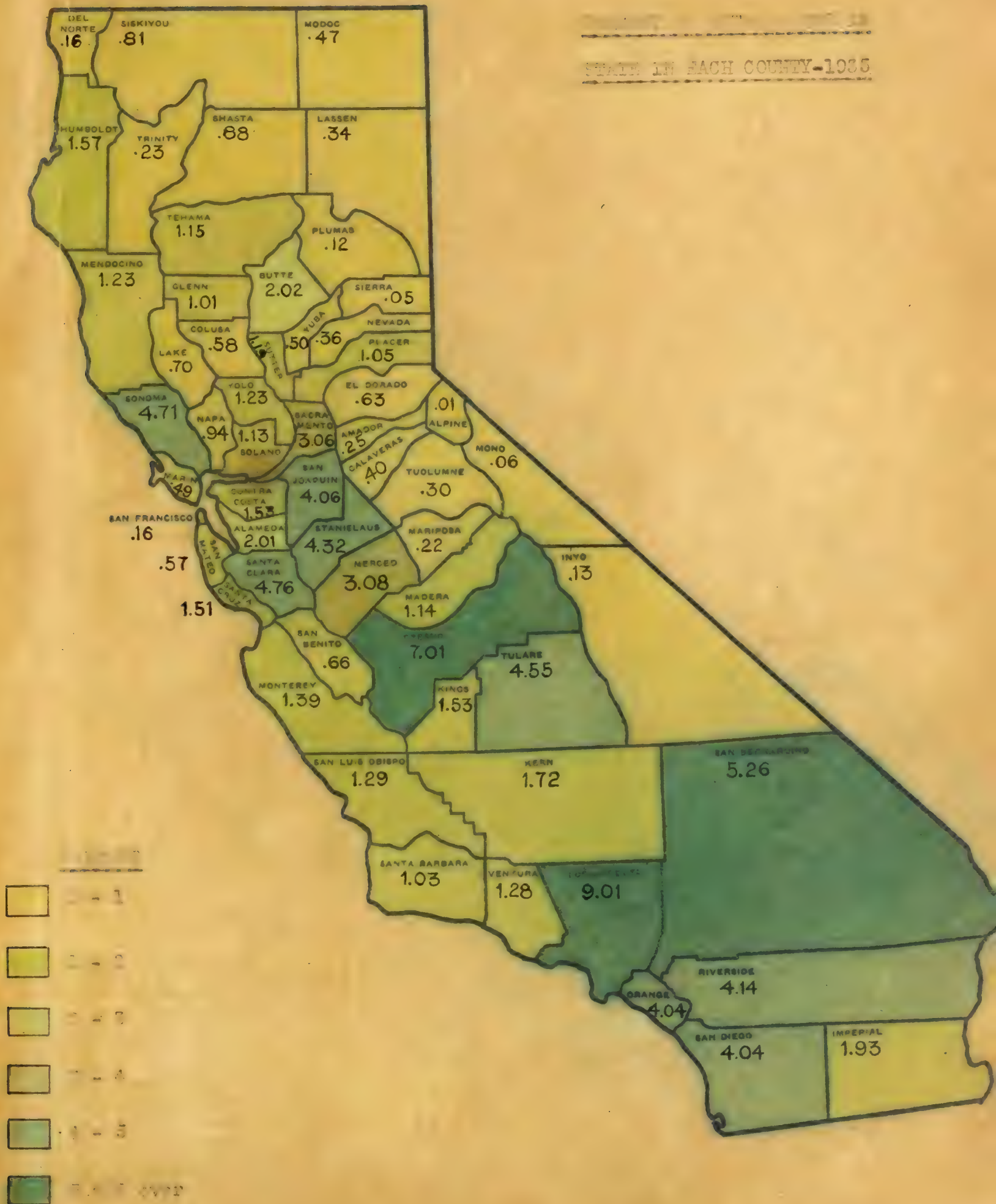
(1) Data from U.S. Census

(2) Red denotes decrease

(3) This figure represents percentage increase or decrease for the state.



STATE IN EACH COUNTY-1935

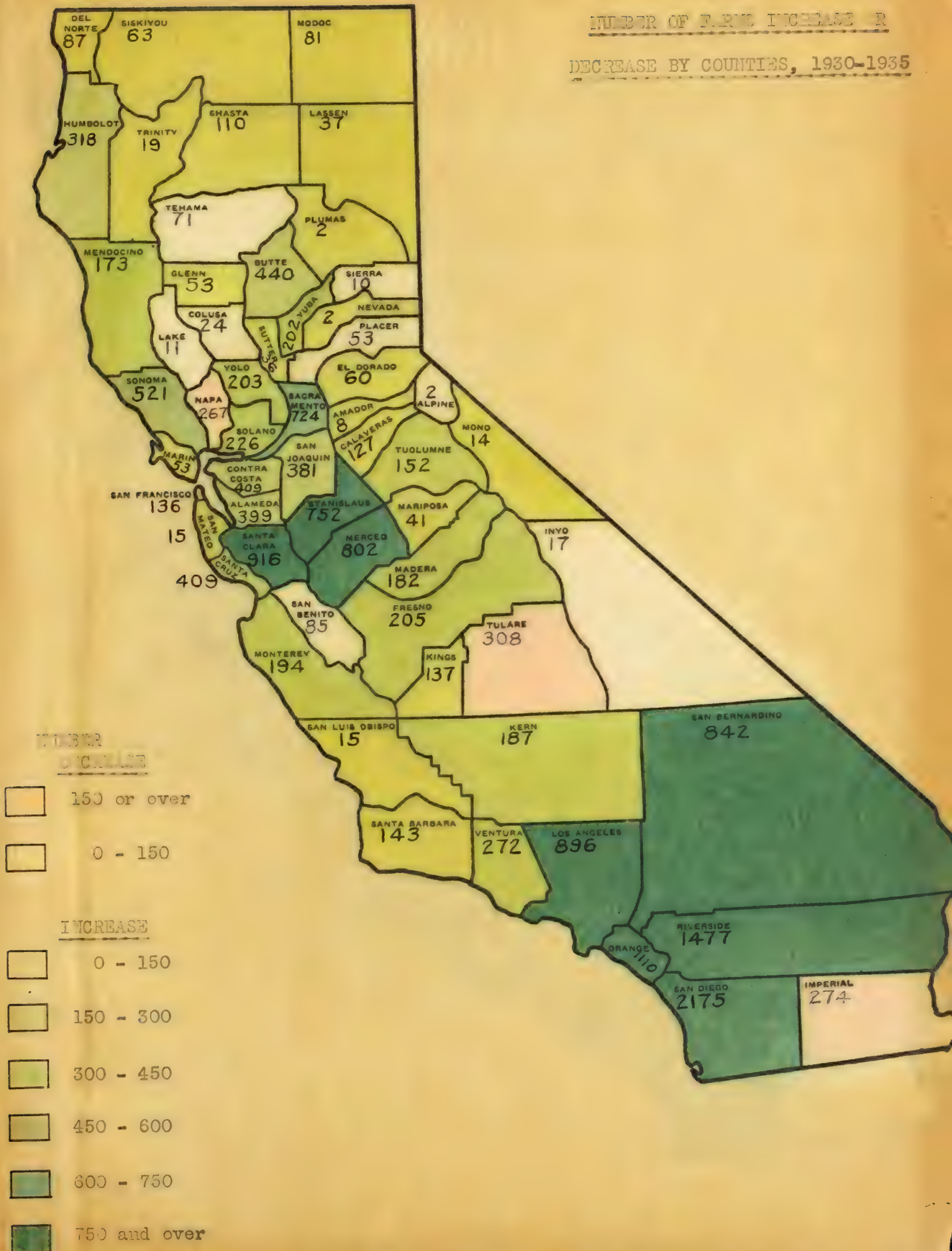






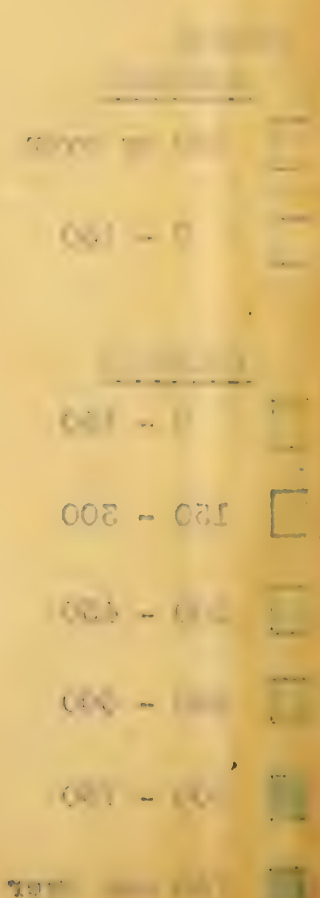
NUMBER OF FARMS INCREASE R

DECREASE BY COUNTIES, 1930-1935



NUMBER OF FARM INHABITANTS

1900





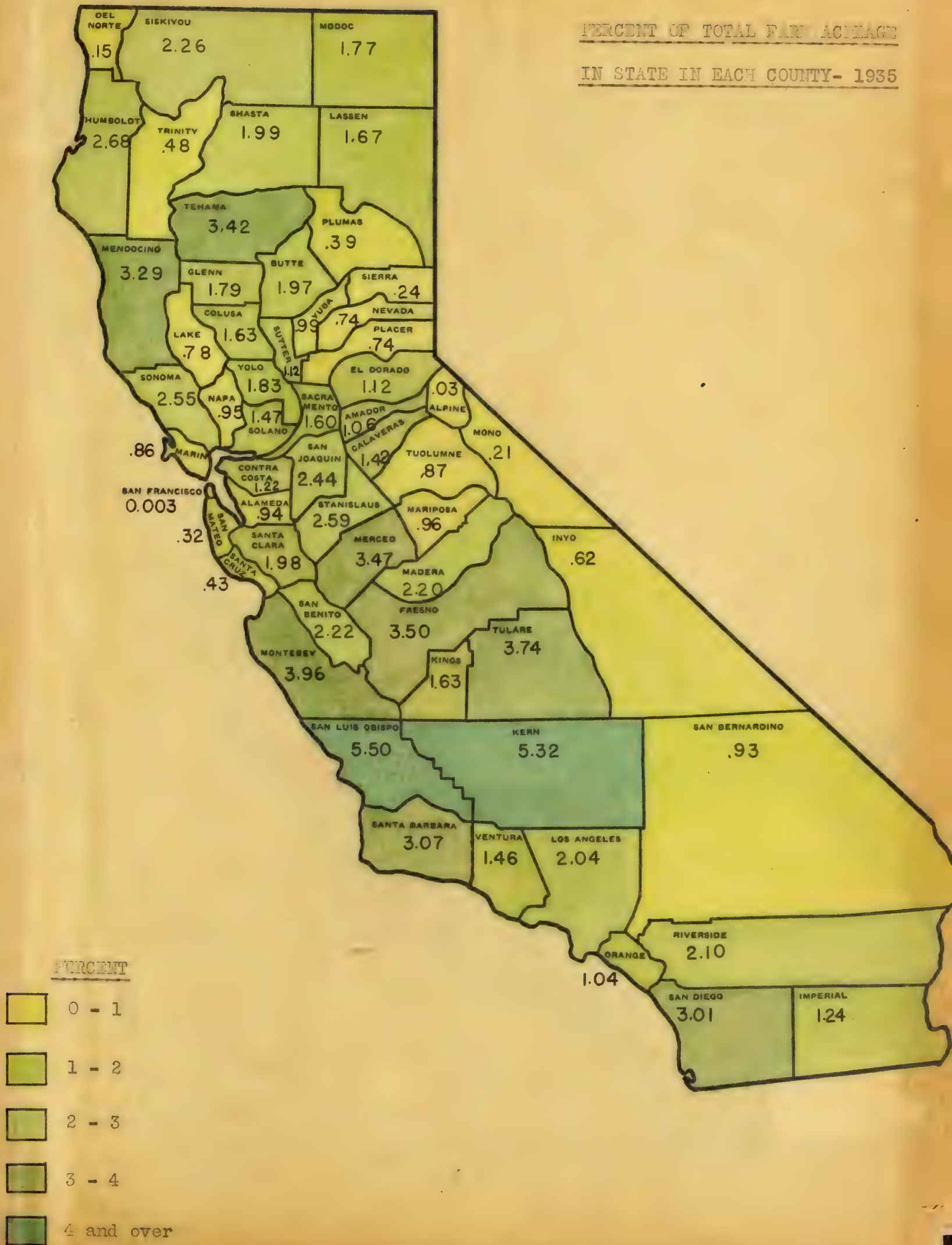
PERCENT INCREASE OR DECREASE IN
NUMBER OF FARMS BY COUNTIES, 1930-1935







PERCENT OF TOTAL FARM ACREAGE
IN STATE IN EACH COUNTY- 1935



1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

1910-1911







NUMBER OF FARM ACRES INCREASE OR
DECREASE BY COUNTIES, 1930-1935





102

40

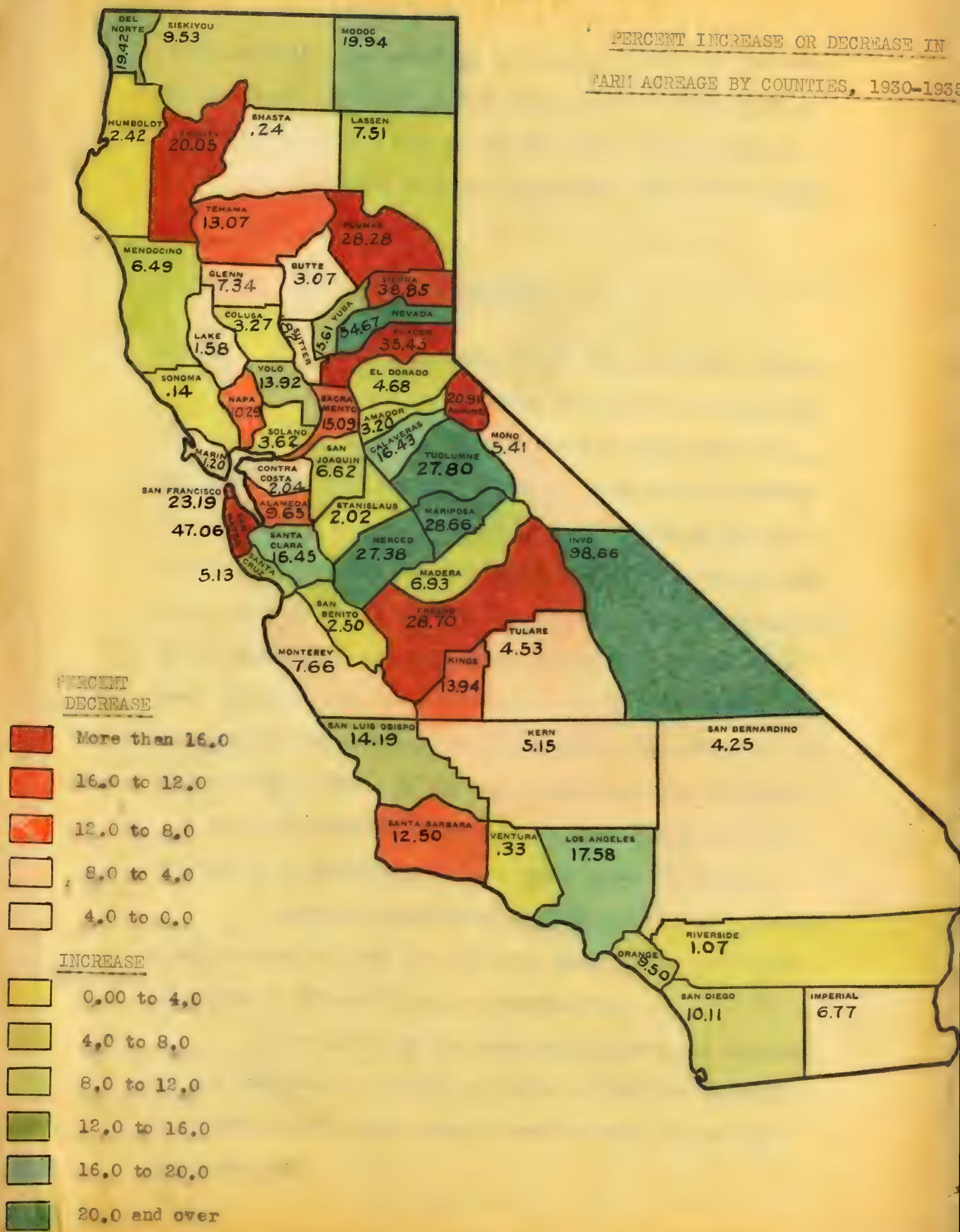
PROVINCES OF CALIFORNIA
AS APPEARING IN 1846



103

- San Francisco
- San Jose
- San Diego
- San Bernardino
- San Luis Obispo
- San Gabriel
- San Antonio
- San Marcos
- San Juan
- San Pedro
- San Felipe
- San Juanito
- San Juanito
- San Juanito
- San Juanito

PERCENT INCREASE OR DECREASE IN
FARM ACREAGE BY COUNTIES, 1930-1935





1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84



7

1962-1963

1

2



47.03 percent. The remaining 11 counties showed net increases in the acreage in farms, the largest increase being shown by Harrod County with a gain of 227,068 acres and the largest percentage gain being shown by Inyo County with 68.86 percent.

CONCLUSIONS

Field
Survey.

The analysis of all data available concerning the 83 areas which show an increase of 100 or more farm families has prompted the conclusion that the settlement taking place in four of these areas, totaling 751 families is apparently sound and not opposed to the best public interest; that the settlement taking place in nineteen areas, totaling 5,544 families is apparently unsound or opposed to the best public interest either in whole or in part. In these decisions careful consideration has been given both to the physical and economic conditions within the areas and the type of settlement. In the case of the remaining ten areas it was felt insufficient data is now available concerning the type of settlement to form an opinion at this time.

A somewhat superficial analysis of the areas showing a net increase of less than 100 also leads to the conclusion that much of this settlement is undesirable.

It is felt that the areas which show a net decrease are not sufficient in extent or number of families involved to warrant comment other than to note how very limited the decreases are.

While recognizing the limitations of this survey the results seem to justify the conclusion that there has been considerable undesirable settlement taking place since 1930 which is resulting, or will result, in the misuse of our land resources and which will bring about new relief problems. Perhaps the outstanding example of this is in San Diego County.

San Diego County's agricultural possibilities are decidedly limited. There is very little good agricultural soil, the annual precipitation is very low, the supply of irrigation water is limited and the cost of irrigation water is high. Furthermore the soil is very erodible and the vegetative cover on much of the land does not give the soil much protection. In fact, this county is one of the worst, if not the worst, seriously eroded in the State. The washing away of top soil is not only important in itself but serious losses result from silt washing into the system of reservoirs which has been erected at considerable expense to insure the rapidly growing urban population an adequate water supply.

About two years ago a survey was made of a portion of San Diego County located in the foothills north of the Mexican border. This survey resulted in the preparation of a land purchase project proposal endorsed by the San Diego Board of Supervisors, the County Planning Commission, the U. S. Forest Service, and other agencies.

The first of these is the fact that the
 world is not a uniform whole, but a
 collection of many different parts,
 each of which has its own life and
 its own way of thinking. The second
 is the fact that the world is not a
 static whole, but a living whole,
 which is constantly changing and
 growing. The third is the fact that
 the world is not a single whole, but
 a collection of many different parts,
 each of which has its own life and
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 is the fact that the world is not a
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 is the fact that the world is not a
 static whole, but a living whole,
 which is constantly changing and
 growing. The seventh is the fact that
 the world is not a single whole, but
 a collection of many different parts,
 each of which has its own life and
 its own way of thinking. The eighth
 is the fact that the world is not a
 static whole, but a living whole,
 which is constantly changing and
 growing. The ninth is the fact that
 the world is not a single whole, but
 a collection of many different parts,
 each of which has its own life and
 its own way of thinking. The tenth
 is the fact that the world is not a
 static whole, but a living whole,
 which is constantly changing and
 growing.

Following are excerpts from this project proposal:

Most of the small cultivated valleys are crowded by small owners and homesteaders endeavoring to gain a livelihood by dry farming, small grain crops, poor orchards and by raising a few head of cattle. Their difficulty is obtaining water for irrigation during the long dry season and their distance from markets prevent these owners from raising more productive crops. A high percentage of mortgaged holdings and a heavy relief burden cover in this group. Many homesteaders have selected dry brush-covered hillsides, built a shack, cleared a very small piece of ground and usually become dependent upon society or are pensioners. Raising garden truck for their own tables is impossible because of a lack of water. Most of these homesteaders are obliged to haul their domestic water for several miles.

The soils of the upland portions of this area are generally of a coarse decomposed granite and because of the absence of plant growth, due to repeated burnings and overgrazing, readily erode and are subject to fast run-off and rapid evaporation of soil moisture. Winter rains carry much of this soil into the ravines and washes and on into the small valleys and reservoirs.

The relief load in the proposed area is a real problem to the county at the present time. Of 700 families occupying the area, 375 are now on relief. With a return to normal times, this condition would not be greatly modified because of the submarginal character of the farming lands.

This proposed purchase area is in one contiguous unit and is approximately 84% submarginal.

The total cost of resettlement would be \$281,000.00.

The total cost of the land to be purchased will be about \$3,200,000.00 plus improvements of about \$625,000.00 or a total of \$3,825,000.00.

The approximate number of families on land to be purchased is 700. It is planned to remove about 60% or 420 of these.

The annual cost of instruction and transportation for each of the 401 grammar school pupils in this district is approximately \$27.00, while the cost for each pupil in the resettlement area is but \$46.00. It is difficult to estimate savings to be realized by the closing of the many County roads but since the upkeep of these roads in this district last year was approximately \$45,000, it can be conservatively said that an annual saving of at least \$50,000.00 will be realized through the closing of roads outlined in this project. Through the closing of the local Chambers of Commerce and other local organizations, some saving will be effected."

While this Office cannot vouch for the exact accuracy of the foregoing statements, there is no doubt that these statements regarding the "marginality" of the land are substantially correct and that a considerable decrease in the number of settlers in this area is desirable.

In contrast to any reduction the census figures show a five year increase of 2,175 farms, the largest for any county in the state, or 55.74 percent. The Farm Advisor and National Forest Supervisor report an increase of 1712. All indications such as size of farms, the percent of non-farmers going onto the land, the poor productivity of the soil and the reconversion of abandoned farms, make the conclusion inescapable that much of this settlement will probably result in serious land abuse and in paving the way for many human tragedies. The size and rapidity of this population flow is also alarming. In fact, the magnitude and viciousness of this unplanned settlement resulting from natural forces, principally real estate promotion, has much yet to be made significant. It raises the whole question of the effectiveness of land purchase as a method of bringing about desirable land use adjustments as compared with developing methods of control such as zoning, taxation, and intelligent regulation of subsidies.

Survey of
Census Data.

The reliability of census data has often been questioned. The size and expense of the task of taking a nation-wide census, raise serious obstacles to obtaining accuracy. Furthermore changing times, and changes in

methods and definitions" which have been thought advisable from time to time, often make comparisons of data taken from different censuses deceptive. These comments are not to be taken as a criticism of the Census Bureau, for such limitations are more or less inevitable, but rather to sound a word of caution to anyone who would draw hasty conclusions from the census data given in this report.

There are several indications that these census data may be faulty. Some of the changes shown by the census are in conflict with the opinions of Farm Advisers and the reports of Rural Mail Route Carriers. For example the Post Office reports a slight net increase in farm families in Imperial County while the census shows a net loss of 274 farms (the largest number for any county) or 2.53 percent. In Inyo County the Farm Adviser reports no significant change and the census shows a decrease in farms of 15.34 percent, or the largest percent of any county in the state. The writer is very familiar with Inyo County and doubts whether there has been any decrease in number of farms since 1930. On the other hand, the majority of census reports seem to be in fairly close agreement with the data collected in the field by this survey and other sources of data available in this Office.

A word is in order regarding possible causes of what appear to be too violent changes between 1930 and 1935. Some persons who were identified with the taking of both censuses

* For an interesting statement regarding changes in the definition of a farm see Supplement 4.

believes that the 1931 census was more accurately taken than that of 1921 due to greater care on the part of enumerators and better cooperation by farmers.*

In the basis of the results obtained from this survey it appears highly desirable to extend and intensify it in the near future. The logical next step would be to select a number of areas in which a substantial increase in population has occurred which appears undesirable and to make a careful examination of each such area in order to determine more carefully the character of the problem and to weigh its desirability.

Lastly, this survey re-emphasizes the need for intensive research on all phases of determining what means of land use control can be employed to bring about adjustments in the use of land effectively yet with as little hardship and unfairness as possible.

* For a discussion of this point see Supplement 5.

and that persons had been known to be present at the
meeting in 1911, but no further action was taken.

Subsequent to the meeting, the
group was not further active in the year 1911.

One of the persons mentioned in the above report, named as
being present at the meeting, has since been found to be present.

Any reference to the meeting is made in the report of the
committee in the year 1911, and is not further mentioned.

It is not known if the person mentioned in the above report
was present at the meeting, and it is not known if the person
mentioned in the above report was present at the meeting.

Subsequent to the meeting, the group was not further active in the year 1911.

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was present at the meeting, and it is not known if the person
mentioned in the above report was present at the meeting.

Subsequent to the meeting, the group was not further active in the year 1911.

One of the persons mentioned in the above report, named as
being present at the meeting, has since been found to be present.

AREA No. 1 SISCO COUNTY

 BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous and plain bordering lake shore.
Soils. Mostly poor but some good.
Erosion. No significant erosion.
Natural cover and agricultural land use. Dry farming - grass and forest.
Precipitation. 30 - 35 inches.
Growing season. 100 - 150 days.
Mean annual maximum temperature. 60 - 65 degrees.
Type of farms. Scattered miscellaneous farms.

 BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 5 families net increase.

Notes: Details for area not available.

AREA No. 2 SISCO COUNTY

 BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountain, valley and lake shore area.
Soils. From good to poor - mostly good.
Erosion. Moderate erosion.
Natural cover and agricultural land use. Grass and irrigated agriculture.

Page 10 of 10

There are no other documents in this folder.

Documents in this folder:

Document 1: [illegible]

Document 2: [illegible]

Document 3: [illegible]

Document 4: [illegible]

Document 5: [illegible]

Document 6: [illegible]

Document 7: [illegible]

Document 8: [illegible]

Document 9: [illegible]

Document 10: [illegible]

Document 11: [illegible]

Document 12: [illegible]

Document 13: [illegible]

Document 14: [illegible]

Document 15: [illegible]

Document 16: [illegible]

Document 17: [illegible]

Precipitation. 10 - 20 inches.
Growing season. 100 - 120 days.
Mean annual maximum temperature. 60 - 65 degrees.
Type of farms. Scattered miscellaneous farms.
Irrigation. Some irrigated but not in irrigation district.

BRITISH DESCRIPTION OF POPULATION GROWTH, 1900-1935
(Information from the County Farm Advisor)

Net change in population. 3 families not increase.

Notes: Details for area not available.

AREA NO. 5 10 MILES WEST OF ANTONIO IN BEXAR COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountain valley.
Soils. Poor to non-agricultural. A little good to excellent.
Erosion. No significant erosion.
Natural cover and agricultural land use. Mostly grassland.
Timber forest.
Precipitation. 10 - 20 inches.
Growing season. Less than 100 days.
Mean annual maximum temperature. 60 - 65 degrees.
Type of farms. Scattered miscellaneous farms.
Irrigation. No irrigation district.

BRITISH DESCRIPTION OF POPULATION GROWTH, 1900-1935
(Information from the County Farm Advisor)

Net change in population. 3 families not increase.

Notes: Details for area not available.

Section 11 - 18

Section 11 - 18

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AREA NO. 4 SODUC COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Old lake bed - high elevation.

Erosion. No significant erosion.

Natural cover and agricultural land use. Dry farming, irrigated agriculture and grassland.

Precipitation. 10 - 20 inches.

Growing season. 100 - 150 days.

Mean annual maximum temperature. Less than 60 degrees.

Irrigation. Area has been reclaimed by United States Reclamation Service.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1938
(Information from the County Farm Advisor)

Net change in population. 80 families net increase.

Trend. Number of families increasing slightly at the present time.

Type of settler.

- a. Natural increase - 50 percent.
- b. Migration of farmers from other areas - 50 percent.

Location of new farms.

- a. Bringing undeveloped land into farms - 40 percent.
- b. Subdivision of existing ranches - 25 percent.
- c. Reoccupation of abandoned farms - 35 percent.

PHYSICAL CHEMISTRY

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Previous ownership status. Reclamation of new lands by the United States Reclamation Service. Landed by private individuals.

Future status of new settlers. Settlers, owners and tenants.

Preparation of land for settlement. Drainage and leveling for irrigation in this lake - United States Reclamation Service.

Suitability of land for farming. Suitable. Page 251

Average value of land. 25 dollars per acre.

Improved - \$60.00 per acre. Unimproved - \$12.00 per acre.

Unimproved - \$12.00 per acre.

Average size of farms. 80 acres.

Type of farming. Small grains, hay, pasture, potatoes, sheep, cows, dairy cattle and pigs. About 10% of the potatoes, 50% of the grain and 10% of the livestock raised is used for feed and seed consumption. Some of the settlers engage in part-time work in the United States Forest Service, road construction and Public Projects.

Factor in which settlement has taken place. Settlement sponsored by the United States Reclamation Service.

Special remarks. There was some decrease in settlement in this area from 1932-1933. From 1933 to date there has been a considerable increase due to better prices, better water conditions, also increasing.

AREA No. 3 SINKHAW COUNTY

Area No. 3 Sinkhaw County, California, is situated in the northern part of the county, bounded by the Sinkhaw River to the north and the Sinkhaw River to the south.

BRIEF DESCRIPTION OF AREA (Data from California Land Classification Map Series)

Topography. Old lake bottom, level, high elevation.

Soils. No significant erosion.

Natural cover and agricultural land use. Cultivated Agriculture.

Precipitation. 10-21 inches.

Cooling season. 100-150 days.

Mean annual maximum temperature. Less than 60 degrees.

NEW DESCRIPTION OF MIGRATION MOVEMENT, 1900-1905
(Information from the County Farm Advisor)

Net change in population. 50 families net increase.

Food. Number of families not increasing at present time.

Type of settler. Migration of farmers from other areas - 100 percent.

Creation of new farms. Bringing undeveloped land into farms - 100 percent.

Previous ownership status. Land reclaimed by United States Reclamation Service.

Former status of new settlers. Farmers.

Preparation of land for settlement. This lake was drained and irrigation provided by the United States Reclamation Service. Little leveling necessary.

Suitability of land for farming. Good.

Average value of land. Improved - \$100 per acre.

Average size of farms. 60 acres.

Type of farming. Wheat, barley, potatoes, alfalfa, beef, dairy, sheep. Drains all sold. Most of alfalfa fed livestock. Livestock principally for sale.

Order in which settlement has taken place. All lands homesteaded. Settlers selected by United States Bureau of Reclamation.

Special Remarks. United States Bureau of Reclamation drained lake. Constructed laterals, drains and roads. Total acreage reclaimed in 1900 - 15,000 acres.

THIS DOCUMENT IS UNCLASSIFIED
(Classification Authority: 25X-100)

1. The purpose of this document is to provide information on the status of the project.

2. The project is currently in the planning stage and is expected to be completed by the end of the year.

3. The project is being funded by the Department of Defense and is expected to be completed by the end of the year.

4. The project is being funded by the Department of Defense and is expected to be completed by the end of the year.

5. The project is being funded by the Department of Defense and is expected to be completed by the end of the year.

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13. The project is being funded by the Department of Defense and is expected to be completed by the end of the year.

AREA No. 6 JIMMISON CANYON - NEW TEXAS

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountain valley.

Soils. Poor and non-agricultural.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Grass and some cultivated land.

Precipitation. 15-20 inches.

Growing season. 100-140 days.

Mean annual maximum temperature. 55-70 degrees.

Type of farms. Some dairy farms.

Irrigation. Portion in irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. Net increase of three families.

Inventory of all owners. These three farm units were created by the subdivision of the larger land holdings. Their average size is about 50 acres.

AREA No. 7 TRINITY ANTI-HIGHWAY CANYON - TRINITY NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly brush, some forest.

Precipitation. 30-50 inches.

Growing season. 150-180 days, some 190-200 days.

1917 June 10 - From [illegible] to [illegible]

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Mean annual maximum temperature. 60 - 70 degrees.

Type of farms. Few scattered dairies.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 100 families, net increase.

Trend. Population not increasing at present time.

Type of settler. Miners and construction men.

Cause of change. Road building, mining, recreational development.

Soundness of change. Economically unsound and opposed to best public interests.

AREA NO. 8 TRINITY AND HUMBOLDT COUNTIES - TRINITY NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. Little moderate and some severe erosion.

Natural cover and agricultural land use. Forest, some brush.

Precipitation. 40 - 50 inches.

Growing season. Portions of area 100 - 150 days and the rest 150-200 days.

Mean annual maximum temperature. 65 - 70 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 82 families, net increase.

Trend. Population not increasing at present time.

Type of settler. Miners and construction men.

Cause of change. Road building, recreational development, mining.

Soundness of change. Economically unsound and opposed to best public interests.

THE NATIONAL ARCHIVES, COLLEGE PARK, MARYLAND

DATE OF BIRTH: 1890

THE NATIONAL ARCHIVES, COLLEGE PARK, MARYLAND
(Information from National Archives)

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AREA No. 9 THIRTY, MARSHALL, SHASTA AND TRINITY COUNTIES -
THIRTY NATIONAL FOREST

(Data from California Land Classification Map Series)

Topography. Mountainous.
Erosion. Considerable moderate and some severe erosion.
Natural cover and agricultural land use. Forest.
Precipitation. 40 - 50 inches.
Growing season. 100 - 120 days.
Mean annual winter temperature. 65-70 degrees - some less than 65 degrees.
Type of farm. Scattered stock farms; a few dairies.

BRIEF DESCRIPTION OF POPULATION STATISTICS, 1904-1905
(Information from National Forest Supervisor)

Net change in population. 66 families, net increase.
Trend. Population not increasing at present time.
Type of settler. Miners, construction men.
Cause of change. Road building, recreational development, mining.
Soundness of change. Economically sound, and opposed to best public interests.

AREA No. 10 THIRTY COUNTY - THIRTY NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.
Erosion. No significant erosion.
Natural cover and agricultural land use. Forest.
Precipitation. 40 - 50 inches.

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8. The eighth part deals with the future prospects.

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Growing season. 100-150 days.

Mean annual minimum temperature. 63-73 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from National Forest Supervisor)

Net change in population. 44 families, net increase.

Trend. Population not increasing at present time.

Type of settler. Miners and construction men.

Causes of change. Road building, recreational development, mining.

Lawfulness of change. Economically unusual and opposed to best public interests.

AREA NO. 11 TRINITY COUNTY - TRINITY NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. No significant erosion.

Natural cover and agricultural land use. Brush and forest.

Precipitation. 30 - 40 inches.

Growing season. 100 - 150 days.

Mean annual minimum temperature. 63 - 73 degrees.

Type of farms. Few scattered miscellaneous farms.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from National Forest Supervisor)

Net change in population. 153 families net increase.

Trend. Population not increasing at present time.

Type of settler. Miners and construction men.

Causes of change. Road building, recreational development, mining.

Lawfulness of change. Economically unusual and opposed to best public interests.

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AREA NO. 12 SISKIYOU COUNTY - GRASSY NATIONAL FOREST

BRIF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest cover mostly; some cultivated agriculture.

Precipitation. 40 - 60 inches.

Freezing season. 100 - 150 days.

Mean annual maximum temperature. Less than 60 degrees.

Type of farm. Weathered stock and dairy.

BRIF DESCRIPTION OF POPULATION MOVEMENT, 1930-1938
(Information from National Forest Supervisor)

Net change in population. 20 families net increase.

Trend. Population not increasing at present time.

Type of settler. Miners.

Cause of change. New gold dredger - 12 families employed - great prospect.

Soundness of change. Partly economically sound. It is opposed to the best public interests.

Special remarks. Those employed on dredger will be able to make a living. Prospectors will not. Dredgers to work probably 8 to 10 years at most. The dredging will ruin some very fine basin land, silt up the Scott River and have a detrimental effect on fishing, and will destroy the recreational value of the land.

AREA NO. 13 TRINITY COUNTY - GRASSY NATIONAL FOREST

BRIF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest cover and some alpine.

Precipitation. 40 - 60 inches.

Freezing season. 100 - 150 days.

Mean annual maximum temperature. 50 - 70 degrees.

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BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 27 families not increase.

Trend. Population not increasing at present time.

Type of settler. Mining prospectors and miners.

Cause of change. Depression - families looking to other work apart of a living from mining.

Soundness of change. Not commercially sound and is opposed to the best public interest.

Special remarks. These settlers, through mining and relief work, have gotten by and continued to stay on. These people cannot make a living and may resort to setting fires to obtain money, or they may locate "bogus" mining claims to hold up improvements with idea of getting money for claims. Usually they deter forest service work and make efficient forest administration extremely difficult.

AREA NO. 14 SANTA ANA RIVER COUNTRY - SANTA ANITA NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Soils. No significant erosion.

Natural cover and agricultural land use. Forest cover.

Precipitation. 40 - 50 inches.

Growing season. 100 - 150 days.

Mean annual maximum temperature. 60 - 70 degrees.

Type of farms. Few scattered stock ranches.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 50 families not increase.

Trend. Population increasing at present time.

Type of settler. Laborer and miner.

Cause of change. Three new small-scale employing 50 or 40 men - balanced prospecting.

Soundness of change. Commercially sound but opposed to the best public interest.

Special remarks. Because there is not the need for so many small

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new mills, the settlers due to lumbering in this area, will soon have to decrease, but the proposed Bennett Dam should employ more than enough men in this area to replace those laid off from the lumbering business.

AREA NO. 15 SANTA ANA MOUNTAIN DISTRICT - SANTA ANITA NATIONAL FOREST

GENERAL DESCRIPTION OF AREA (Data from California Land Classification Map Series)

Topography. Barrenness.
Vegetation. No significant erosion.
Natural cover and agricultural land use. Forest and brush.
Precipitation. 40 - 80 inches.
Coldest season. 100 - 200 days.
Mean annual maximum temperature. 50 - 75 degrees.
Type of farms. Very few scattered stock ranches.

GENERAL DESCRIPTION OF POPULATION MOVEMENT, 1900-1930 (Information from National Forest Supervisor)

Net change in population. 14 families not increase.
Kind of settler. Entirely mining prospectors or miners.
Cause of change. Depression - families trying to make some sort of a living from mining.
Soundness of change. Not economically sound and is opposed to the best public interests.
Special remarks. These settlers, through mining and relief work, have gotten by and continued to stay on. These people cannot make a living and may resort to setting fires to obtain money, or they may locate "bogus" mining claims to hold up improvements with idea of getting money for claims. Usually they deter forest service work and make efficient forest administration extremely difficult.

REMARKS: The above information was obtained from the Santa Anita National Forest Supervisor's report of 1930. The above information is for general information only and is not to be used for any other purpose.

BRITISH DESCRIPTIONS OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and mountain valleys.

Soils. Mostly very poor - some excellent grading down to fair.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Some grass land and some is cultivated agriculture.

Precipitation. 30 - 40 inches.

Growing season. 250 - 275 days.

Mean annual maximum temperature. 70 - 80 degrees.

Type of farms. Concentrated miscellaneous types of farms.

Irrigation. Irrigation districts in the area.

BRITISH DESCRIPTIONS OF POPULATION MOVEMENT, 1930-1935
(Information from a County Farm Advisor)

Net change in population. Net increase of 95 families.

Trend. The number of families is increasing at the present time.

Type of settler.

- a. Non-farm people going on the land - 40 per cent.
(City people desiring a small farm).
- b. Natural increase in farm population - 25 per cent.
- c. Migration of farmers from other areas - 40 per cent.

Location of new farms.

- a. Bringing undeveloped land into farms - 15 per cent.
- b. Subdivision of existing ranches - 70 per cent.
- c. Re-occupation of abandoned farms - 20 per cent.

Previous ownership status. Owned by private individuals and, in some cases, by irrigation districts through failure of farm owners to pay taxes.

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Tenure status of new settlers. Owners.

Preparation of land for settlement. Mostly leveling for irrigation; some clearing.

Suitability of land for farming. Ranges from fair to poor.

Average value of land.

Improved - \$40.00 per acre.

Unimproved - \$20.00 per acre.

Average size of farms. 10 acres.

Type of farming. Truck, poultry, rabbits and dairying. Crops grown mostly for home use; some for market. Poultry, poultry products and rabbits only livestock sold. Settlers engage in some part-time work such as: U.F.W., carpenters, common labor and clerical.

Manner in which settlement has taken place. Settlers have located themselves on land individually with no particular assistance. No colonization nor promotion of consequence with the exception of irrigation districts promoting sale of acquired land.

Land selling agencies. Anderson-Cottonwood Irrigation District, Anderson, California; Glinda Irrigated Lands Company, Glinda, California. Roads are being built by the Anderson-Cottonwood District for subdivision.

ANTA No. 17 SHANTA COUNTY - LASSIN NATIONAL FOREST

BRIEF DESCRIPTION OF ANTA
- (Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 40-50 inches.

Growing season. Less than 100 days.

Mean annual maximum temperature. 55-60 degrees.

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BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 8 families net increase.

Type of settler. Resort owners and employees (strictly non-farm families).

Cause of change. Recreational development in national park due to construction of new roads in this area.

Soundness of change. Economically sound and not opposed to best public interests.

Special remarks. Concession permitted by Park Service under regulation.

AREA No. 18 LASSEN COUNTY - LASSEN NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Hummocky and small mountain valleys.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 20-30 inches.

Freezing season. Less than 100 days.

Mean annual maximum temperature. 55-60 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 18 families net increase.

Type of settler. Lumberman.

Cause of change. Opening of lumber mills. Mill and wood workers from Oregon.

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PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley, some mountains.

Erosion. Little moderate erosion.

Natural cover and agricultural land use. Forest and cultivated agricultural land.

Precipitation. 20 - 30 inches.

Growing season. 100 - 150 days.

Mean annual surface temperature. 60 - 65 degrees.

Type of farms. Few dairies and miscellaneous farms.

PHYSICAL DESCRIPTION OF POPULATION MOVEMENT, 1950-1953
(Information from National Forest Supervisor)

Net change in population. 50 families net increase.

Trend. Population increasing at present time.

Type of settler. Laborers - road workers.

Reasons of change. Shift in population from town. Families have moved onto small plots of land.

Soundness of change. Economically sound and not opposed to best public interests.

Special remarks. This movement simplifies the desire of laborers to have small plots for a home where they can raise chickens, rabbits, and a garden. They work in woods, saw mills, roads, and relief labor projects.

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Erosion. Low moderate erosion.

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Natural cover and agricultural land use. Forest and grazing land.

Precipitation. 60-80 inches.

Growing season. 121-226 days.

Mean annual maximum temperature. 60-70 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1938
(Information from National Forest Supervisor)

Net change in population. 11 families now here.

Type of settler. Lithuanian - mostly on small plots of farming land.

Cause of change. Development of need of transporting portable saw mills. Small portable saw mills installed in this area.

Soundness of change. Not economically sound; is opposed to best public interests.

Special remarks. Settlement destroying some recreational values. All this logging is on scattered private timber holdings adjacent to the Placard Lumber Company's holdings.

AREA No. 21 TRINITY COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley land.

Soils. Excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly cultivated land; some irrigated land.

Precipitation. 30-40 inches.

Growing season. 226-272 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Concentration of miscellaneous types of farms.

Irrigation. No Irrigation District but some land irrigated.

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SHORT DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from a County Farm Advisor)

Net change in population. 15 families net increase.

Trend. Number of farm families increasing at present time.

Type of settler.

- a. Ex-farm people going on the land - 20 per cent.
- b. Internal increase - 60 per cent.
- c. Migration of farmers from other areas - 20 per cent.
Principally from San Francisco Bay area, Los Angeles area and Middle West.

Operation of new farms.

- a. Subdividing existing farms - 90 per cent.
- b. Re-occupation of abandoned farms - 10 per cent.

Previous ownership status. Divided in small tracts by private individuals, some in small tracts by subdivision. (Original subdivision 30 years ago.)

Future status of new settlers. More.

Preparation of land for settlement. Leveling for irrigation in most cases.

Suitability of land for farming. Good.

Average value of land.

- Improved - \$300 per acre
Unimproved - \$100 per acre
All have water under ditch.

Average size of farms. 20 acres.

Kind of farming. Fruit mostly, some grain and silo. Poultry crop mostly for sale. Poultry - 75% for sale, balance for home use.

Manner in which settlement has taken place. Settlers finding locations individually.

Land selling agencies. Los Molinos Land Company, Los Molinos, Calif.

AREA No. 22 YUBA COUNTY

SHORT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley land.

Soils. Principally excellent.

Erosion. No significant erosion.

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Natural cover and agricultural land use. Cultivated agriculture.

Precipitation. 30 - 40 inches.

Growing season. ²⁵⁰
250 - 275 days.

Mean annual minimum temperature. 70 - 75 degrees.

Type of farms. Concentration of miscellaneous types of farms.

Irrigation. No irrigation district.

RECENT MIGRATION IN POPULATION TENDENCY, 1930-1935
(Information from a County Farm Advisor)

Net change in population. 10 families net increase.

Trend. Number of farm families continuing to increase at present time.

Type of settler.

- a. Non-farm people going on the land - 75 per cent.
- b. Migration of farmers from other areas - 25 percent.

Creation of new farms.

- a. Re-occupation of abandoned farms - 100 percent.
(subdivision of one individually owned farm)

Tenure status of new settlers. Owners.

Preparation of land for settlement. Some leveling with water development done by subdivider.

Suitability of land for farming. Good

Average value of land.

- Improved - \$250 per acre.
Unimproved - \$100 per acre.

Average size of farms. One acre.

Type of farming. Small fruits, ladino clover, alfalfa, fruit trees, grain, poultry, rabbits, few family cows. About 90% for sale; 10% for home use.

Manner in which settlement has taken place.

- a. Sales promotion by real estate subdividers - 90 per cent.
- b. Individual interest - 10 per cent.

Land selling agencies. Charles C. Dale.

Special remarks. Water development by pumping from a well. Local Red Bluff people migrate to part-time farming area and some full-time farming.

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AREA No. 22 - THUSA COUNTY

BRIEF DESCRIPTION OF AREA

(Data from California Land Classification Map Series)

Topography. Valley land.

Soils. Mostly well-drained, some poor.

Vegetation. No significant cropland.

Natural cover and agricultural land use. Cultivated agriculture.

Population. 30-40 families.

Growing season. 150-175 days.

Mean annual, maximum temperature. 70-75 degrees.

Type of farms. Combination of smallholder farms.

Irrigation. In irrigation district.

BRIEF DESCRIPTION OF PORTLAND CEMENT, 1900-1902

(Information from the County Farm Advisor)

Net change in population. 10 families not decrease.

Trend. Number of families still decreasing at present time.

Special remarks. Discouragement of farmers in a new subdivision -
lack of encouragement about 15 - due to poor soil balance, about
20 - due to insufficient or personal preference of operator, in-
cluding some lack of firmness.

AREA No. 24 - BERKLEY COUNTY - THUS VALLEY

BRIEF DESCRIPTION OF AREA

(Data from California Land Classification Map Series)

Topography. Valley and mountains.

Soils. Mostly fair to excellent. Some poor and unproductive.

Vegetation. Natural vegetation.

Natural cover and agricultural land use. Ranch and grass lands and
cultivated agriculture.

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Prevalence: 80-90 inches

Growing season: 140-200 days

Mean annual maximum temperature: 85-90 degrees

Type of Farm: Commercial agriculture

THIS DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Social Survey Unit Survey)

Net change in population: 2 families not increase

Summary of all surveys: Average size of new units - 20 acres

Area No. 10 - UNKNOWN COUNTY

THIS DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography: Mostly mountainous with little rolling land

Climate: Moderate climate

Land cover and agricultural land use: Cows, cultivated agriculture and brush

Prevalence: 80-90 inches

Growing season: 200-225 days

Mean annual maximum temperature: 75-85 degrees

THIS DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Social Survey Unit Survey)

Net change in population: 19 families not increase

Summary of all surveys: There are new units averaging 20 acres in size and have been arrived by airplane

Area No. 10 - LAND SURVEY

THIS DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

1940-1941 - 1942-1943

1943-1944 - 1944-1945

1945-1946 - 1946-1947

1947-1948 - 1948-1949

1949-1950 - 1950-1951

1951-1952 - 1952-1953

1953-1954 - 1954-1955

1955-1956 - 1956-1957

1957-1958 - 1958-1959

1959-1960 - 1960-1961

1961-1962 - 1962-1963

1963-1964 - 1964-1965

1965-1966 - 1966-1967

1967-1968 - 1968-1969

1969-1970 - 1970-1971

1971-1972 - 1972-1973

1973-1974 - 1974-1975

1975-1976 - 1976-1977

1977-1978 - 1978-1979

1979-1980 - 1980-1981

1981-1982 - 1982-1983

1983-1984 - 1984-1985

1985-1986 - 1986-1987

1987-1988 - 1988-1989

Soil fertility. Richness and most fertile land.

Soils. Mostly excellent and good. Some fair and non-agricultural.

Irrigation. Extensive system.

Actual water and agricultural land area. Some cultivated agriculture and the rest brush land.

Frost. 80-60 inches.

Length of season. 100-125 days.

Area under various crops. 7275 acres.

Use of crops. Transportation of miscellaneous types of crops.

MAIN INDICATORS OF ECONOMIC GROWTH, 1900-1905
(Information from the County Farm Agent)

1. The following are the main indicators of economic growth:

One change in population. 10 million in 1900.

Trade. Number of mailings increasing at rapid time.

Days of sailing.

2. Non-Farm people going on to the land - 50 percent.
(From 1900 to 1905 and Southern California)

Number of new farms.

- a. Draining undeveloped land into farms - 40 percent.
- b. Subdividing existing farms - 50 percent.
- c. Subdivision of abandoned farms - 10 percent.

Number of new settlers. 5000-5500.

Preparation of land for settlement. Substantial amount of land is improved with irrigation facilities. Settlement of settlers.

Production of land for farming. Better from 1900 to 1905.

Number of new farms.

- a. Improved - 150-200 per acre.
- b. Improved - 150 per acre.

Number of new farms. 10 acres.

June 1944
and the first part of the year 1945

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Type of farming. Land crops, beans for canneries, hops, sheep, corn - 75% for sale, 25% home use. Livestock - 50% home use, 50% for sale.

Turner in which settlement has taken place. Largely through local estate brokers and advice of Agricultural Extension Service.

Land selling agencies. Upper Lake Reclamation Company; J. A. Longyear, Upper Lake; Upper Lake Reclamation District.

Special remarks. Settlers work part-time in canneries, bean fields, hay fields, orchards, and packing houses. All-American County. No foreigners. Upper Lake Reclamation Company has done some drainage and reclamation of lake bottom by dredging and throwing up levees and pumping water out.

AREA No. 37 LAKE COUNTY

BRISK DESCRIPTION OF AREA (Data from California Land Classification Map Series)

Topography. Mountainous and some valley land.

Soils. Fair to excellent.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Cultivated agriculture.

Precipitation. 30 - 40 inches.

Growing season. 200 - 225 days.

Mean annual maximum temperature. 70 - 75 degrees.

Type of farms. Concentration of miscellaneous types of farms.

Irrigation. No irrigation land.

BRISK DESCRIPTION OF POPULATION MOVEMENT, 1901-1933 (Information from the County Farm Advisor)

Net change in population. 10 families net increase.

Trend. Number of families increasing at present time.

Type of settlers.

- a. New-farm people going onto land = 75 percent.
- b. Natural increase = 15 percent.
- c. Migration of farmers from other areas = 10 percent.

Creation of new farms.

- a. Bringing undeveloped land into farms = 65 percent.
- b. Subdividing existing farms = 40 percent.
- c. Reorganization of abandoned farms = 15 percent.

Source of funds of new settlers. 50% money = 50% tobacco.

Preparation of land for settlement. Poor land being cleared.

Average value of land.

- Improved = \$100-\$150 per acre.
- Unimproved = \$10-\$20 per acre.

Average size of farms. 10 acres.

Type of farming. Vegetables and general crops = poultry, sheep, hogs, cow or two, alfalfa. Partly for home use and partly for sale.

Means by which settlement has taken place. Largely through real estate dealers and advice of agricultural extension service.

Special features. This County is an All-American County. No foreigners.

General description of area.

Area No. 22 - 1st Survey

State Department of ASA.
(Data from California Land Classification Map Series)

Topography. Mostly foothills. Small amount of valley land.

Soils. Fair to excellent.

Climate. Moderate climate.

Natural cover and agricultural land use. Forest and grass lands. Small amount of irrigated agriculture.

Population. 25-30 people.

Living resources. 20-300 eggs.

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Area covered by the survey: 75-76 square miles.

Type of land: Small number of smallholdings.

Best description of the area: (Reference: Area, the County Area Office)

Area covered by the survey: 75-76 square miles.

Land: Number of smallholdings existing in the area at present time.

Type of survey:

- a. Number of smallholdings: up to the limit - 10 percent.
- b. Number of smallholdings: 1 percent.
- c. Migration of smallholdings: 10 percent.

Details of the survey:

- a. Number of smallholdings: up to the limit - 10 percent.
- b. Number of smallholdings: 1 percent.
- c. Migration of smallholdings: 10 percent.

Number of smallholdings for the survey: 10 percent.

Number of smallholdings:

- Improved - 175-185 per acre.
Unimproved - 125 to 150 per acre.

Number of smallholdings: 10 percent.

Type of survey: Vegetation cover and poultry - principally the same.

Special survey: Particular work of agriculture, animal husbandry, and other work.

Number of smallholdings:

Area No. 10, 100-1000

Best description of the area: (Reference: Area, the County Area Office)

Number of smallholdings: 10 percent.

Land: Number of smallholdings: 10 percent.

Special survey: Particular work of agriculture, animal husbandry, and other work.

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Natural cover and agricultural land use.
cultures and grass lands.

Cultivated agri-

Precipitation. 30 - 40 inches.

Freezing season. 200 - 225 days.

Mean annual maximum temperature. 73 - 75 degrees.

Type of farms. Small miscellaneous. Mostly poultry.

Irrigation. Small amount irrigated. No irrigation district.

BRITISH COLUMBIA
BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 8 families not increase.

Trend. Number of families not increasing at present time.

Type of settler.

- a. Migration of farmers from other areas - 75 percent.
- b. General increase in farm population - 5 percent.

Creation of new farms.

- a. Subdividing existing farms - 50 percent.
- b. Incorporation of abandoned farms - 50 percent.

tenure status of new settlers. 50% owners - 50% tenants.

suitability of land for farming. Fair to poor.

Average value of land.

- Improved - \$75 to \$125 per acre.
Unimproved - \$10 to \$15 per acre.

Average size of farms. 10 acres.

Type of farming. Feed for poultry, poultry and sheep. 75% for sale. 25% for home use.

Special remarks. Settlers working part-time, raising and some buying part-time work not identified.

1. The first part of the document is a list of names and addresses of the members of the committee.

2. The second part is a list of the names of the members of the committee who have been elected to the office of chairman.

3. The third part is a list of the names of the members of the committee who have been elected to the office of secretary.

4. The fourth part is a list of the names of the members of the committee who have been elected to the office of treasurer.

5. The fifth part is a list of the names of the members of the committee who have been elected to the office of clerk.

6. The sixth part is a list of the names of the members of the committee who have been elected to the office of recorder.

7. The seventh part is a list of the names of the members of the committee who have been elected to the office of auditor.

8. The eighth part is a list of the names of the members of the committee who have been elected to the office of assessor.

9. The ninth part is a list of the names of the members of the committee who have been elected to the office of collector.

10. The tenth part is a list of the names of the members of the committee who have been elected to the office of sheriff.

11. The eleventh part is a list of the names of the members of the committee who have been elected to the office of coroner.

12. The twelfth part is a list of the names of the members of the committee who have been elected to the office of clerk of the court.

13. The thirteenth part is a list of the names of the members of the committee who have been elected to the office of clerk of the court.

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Area No. 26. THICK, FLAT, BROWN AND LATE MATTER -
INFORMATION FROM NATIONAL FOREST SERVICE

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER -
(Data from California Land Classification Map Series)

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER -
(Data from California Land Classification Map Series)

Vegetation. Monoculture.

Soils. Mostly moderate erosion. Soil most severe erosion.

Forest cover and agricultural land use. Mostly brush. Some forest cover.

Land use. 20-40 acres.

Forest cover. 200-400 acres.

Forest cover. 20-40 acres.

Forest cover. Very few stock ranches.

Forest cover. 20-40 acres.

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER -
(Information from National Forest Service)

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER

Vegetation. Monoculture not improved.

Soils. Vegetation increasing at present time.

Type of timber. Redwood-4; Sycamore-4; trappers-4; redwood-4;
lumber, red-4.

State of timber. Attempting to live where Red, 11.44 and heading new
in a timber area. Sycamore attempting to live by sub-venturing on side.

State of timber. Not immediately visible. In general the best
possible condition.

Special remarks. Last history of forest cover that each settlement re-
sulted in destruction of timber and large largely by fire. A major
portion of the forest live along the coast of the Coast Range National
Forest which produced timber resources but to severe weather
conditions. This settlement now is in strategic location along the
edge of the forest. There is a direct conflict between this use and
the life of the forest.

Special remarks. 20-40 acres.

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER -
(Information from National Forest Service)

Area No. 26. THICK, FLAT, BROWN AND LATE MATTER

(Data from California Land Classification Map Series)

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
CHICAGO, ILLINOIS 60637

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SUBJECT: [Subject]

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Topography. Valley.

Soils. Fair to excellent. Some poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grass land. Cultivated agriculture and some irrigated agriculture.

Precipitation. 10-20 inches.

Growing season. 200-275 days.

Mean annual maximum temperature. 75-80 degrees.

Irrigation. Some irrigated land. Partly in irrigation district.

BRIM'S DESCRIPTION OF PHYSICAL ENVIRONMENT, 1922-1923
(Information from Rural Service Mail Carrier)

Net change in population. 14 families not increase.

Movement of all animals. Five new farm units have been made by irrigation and one large ranch has been subdivided. They average about forty acres.

AREA No. 28 - CHINA COUNTY

BRIM'S DESCRIPTION OF AREA
(Data from California Land Classification Map Service)

Topography. Valley.

Soils. Excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Cultivated and irrigated agriculture.

Precipitation. 20-30 inches.

Growing season. 200-275 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Small units.

Irrigation. Some irrigated land but not in irrigation district.

1944-1945

1946-1947

1948-1949

1950-1951

1952-1953

1954-1955

1956-1957

1958-1959

1960-1961

1962-1963

1964-1965

1966-1967

1968-1969

1970-1971

1972-1973

1974-1975

1976-1977

1978-1979

1980-1981

1982-1983

1984-1985

1986-1987

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 1 family not increase.

AREA NO. 35 BUTTE COUNTY - RICHMOND & CHICO

BRITISH DESCRIPTION OF AREA
(from Area California Land Classification Map Series)

Topography. Valley.

Soils. Mostly excellent grading from to very fair.

Irrigation. No significant erosion.

Natural cover and agricultural land use. All cultivated agriculture.

Population. 20-30 families.

Feeding system. 100-125 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Miscellaneous type of farms.

Irrigation. No irrigation district.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 50 families not increase.

Land. Number of farm families increasing at present time.

Type of settlers.

- a. New-farm families going onto land - 10 percent.
- b. Natural increase in farm population - 10 percent.
- c. Migration of farmers from other areas - 80 percent.

Creation of new farms.

- a. Subdivision of existing ranches - 30 percent.
- b. Reoccupation of abandoned farms - 10 percent.

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Previous ownership status. Owned in small tracts by private individuals.

Secure status of new settlers. Owners - 40%. Tenants - 60%.

Preparation of land for settlement. Some leveling for irrigation.

Fertility of land for farming. Good.

Average value of land.

Improved - \$125 to \$500 per acre.

Unimproved - \$ 50 to \$100 per acre.

Average size of farms. Range from 10 to 50 acres.

Type of farming. Great deal of variety in crops and practice.

Manner in which settlement has taken place. Settlers finding locations on land individually.

Special remarks. All cleared valley land. Some under gravity water but mostly dependent on wells which may or may not be present.

BRISK DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Plateau in foothills.
Soils. Fair.
Erosion. No significant erosion.
Natural cover and agricultural land use. Some cultivated agriculture and some forest cover.
Precipitation. 50-60 inches.
Growing season. 180-200 days.
Mean annual maximum temperature. 85-90 degrees.
Type of farms. Miscellaneous farms.
Irrigation. In irrigation district.

BRISK DESCRIPTION OF POPULATION MOVEMENT, 1900-1933
(Information from the County Farm Advisor)

Net change in population. 200 families, net increase.
Trend. Number of farm families increasing at present time.
Type of settler. Non-farm families going onto land--40%.
Migration of farmers from other areas--60%.
Creation of new farms. Bringing undeveloped land into farms--25%.
Subdividing existing farms and ranches--30%.
Reoccupation of abandoned farms--45%.
Previous ownership status. Owned in small tracts by private individuals.
Tenure status of new settlers. Owners and tenants.
Preparation of land for settlement. Some land already cleared. Quite a little clearing of rocks and brush. All land in an irrigation district.
Suitability of land for farming. Fair.

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Average value of land.

Unimproved. \$50-\$75 per acre.

Improved. \$75-\$150 per acre.

Average size of farms. Range from 1-15 acres.

Type of farming. Potatoes, bush fruits, apples, cherries, pears, chickens.

Manner in which settlement has taken place. Settlers finding locations on the land individually.

AREA No. 38 BUTTE COUNTY

BRITF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and mountains.

Erosion. Some moderate erosion.

Natural cover and agricultural land use. Some grassland, mostly forest cover.

Precipitation. 60-100 inches.

Growing season. 160-220 days.

Mean annual maximum temperature. 60-75 degrees.

Type of farms. Mostly stock farms.

BRITF DESCRIPTION OF POPULATION INCREASE, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 25 families net increase.

Type of settler. Non-farm families going onto land—20%.
Migration of farmers from other areas—80%.

Creation of new farms. Reoccupation of abandoned farms—100%.

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1888

Previous ownership status. Secured in small tracts by private individual.

Tenure status of new settlers. Owners.

Preparation of land for settlement. Very little improvement. Contains
90% brush.

Suitability of land for farming. Poor.

Average value of land.

Unimproved. \$5-\$15 per acre.

Improved. \$15-\$25 per acre.

Average size of farm. Range from 20-200 acres.

Type of farming. Hay, dairy, beef. Mostly for home use. Some surplus
sold in market.

anner in which settlement has taken place. Settlers finding locations
individually.

Land selling agencies. None.

Special remarks. People are here because it is a cheap place to live.
Some of them do a little mining on the side. They are expected to leave
when conditions improve.

AREA No. 38 FIFTH COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Some cultivated land and
some brushland.

Precipitation. 30-60 inches.

Growing season. 235-275 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Miscellaneous types of farms.

Irrigation. In irrigation districts.

BRISK DESCRIPTION OF POPULATION MOVEMENT, 1920-1934
(Information from the County Farm Advisor)

Net change in population. 25 families net increase.

Trend. Number of farm families not increasing at present time.

Type of settler. Non-farm people going onto land--10%-20%.
Migration of farmers from other areas--80%-90%.

Creation of new farms. Bringing undeveloped land into farms.

Previous ownership status. Large private holdings and old estates.

Tenure status of new settlers. Owners.

Preparation of land for settlement. Quite a large portion requires clearing.

Suitability of land for farming. Fair.

Average value of land.

Unimproved. \$50-\$200 per acre.

Improved. \$100-\$200 per acre.

Average size of farms. Size of farms range from 5-30 acres.

Type of farming. Oranges.

Manner in which settlement has taken place. Mostly by land promotion agencies, and one religious group (Brother Isaiah Colony) renting quite a tract of land in this area.

Land selling agencies. Associated Realty Company, Los Angeles and
Greenville, now out of business.

Frank F. Ford, Greenville.

Special remarks. Most of new development is on land where old estates or other large parcels of land, previously used mainly for grazing, have been subdivided. Both of the real estate companies built roads for their subdivisions, but did not clear the land.

Area No. 27 FORTH COUNTY - IRISH SPRINGS

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley

Soils. Good

Erosion. No significant erosion.

Natural cover and agricultural land use. Cultivated land.
Mostly irrigated.

Precipitation. 20 - 30 inches.

Growing season. 275 - 300 days.

Mean annual maximum temperature. 75 - 80 degrees.

Type of farms. Miscellaneous farms - concentrated.

Irrigation. Mostly irrigated but no irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENTS, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 40 families not increase.

Trend. Number of farm families increasing at present time.

Type of settler.

- a. Non-farm families going onto land - 10 percent.
- b. Natural increase in farm population - 10 percent.
- c. Migration of farmers from other areas - 80 percent.

Location of new farms.

- a. Subdivision of existing ranches - 90 percent.
- b. Re-occupation of abandoned farms - 10 percent.

Previous ownership status. Owned in small tracts by private individuals.

Tenure status of new settlers. Owners - 40%. Tenants - 60%.

Preparation of land for settlement. Some leveling for irrigation.

Suitability of land for farming. Good.

1950-1951 2000 04

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Average value of land.

Improved - \$125 to \$500 per acre.
Unimproved - \$50 to \$100 per acre.

Average size of farms. Range from 10 to 25 acres.

Type of farming. Great deal of variety in crops and practices.

Factor in which settlement has taken place. A Mexican colony may be a factor.

Special remarks. All cleared valley land. Land under gravity water but mostly dependent on wells which may or may not be present.

LAND IN SAN JUAN COUNTY

PHYSIC DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills.

Vegetation. Mesquite woodland.

Natural cover and agricultural land uses. Forest.

Precipitation. 60-65 inches.

Growing season. 200-220 days.

Mean annual maximum temperature. 70-75 degrees.

PHYSIC DESCRIPTION OF POPULATION GROWTH, 1930-1940
(Information from the County Farm Manager)

Net change in population. 14 families net increase.

Trend. Number of families increasing slightly.

Type of settler. Non-farm people going into the land - 100 percent.

Condition of new farms. Reoccupation of abandoned foothill marginal
farms - 100 percent.

Future status of new settlers. Transients and squatters - short time
term mostly.

Preparation of land for settlement. Very little.

Suitability of land for farming. Poor.

THE HISTORY OF THE
CITY OF BOSTON

From the first settlement of the city to the present time
the history of the city of Boston is a history of
growth and progress. The city has grown from a small
village to a great metropolis, and its progress has been
marked by many important events. The city has been the
seat of many important events, and its history is a
history of the growth of the city.

THE HISTORY OF THE

CITY OF BOSTON

FROM THE FIRST SETTLEMENT

TO THE PRESENT TIME

BY

JOHN

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Average value of land.

Improved - Small acreage sold on long term at \$250 to \$500 per acre.

Wet-cropland - \$40 to \$250 per acre.

Average size of farms. 100 to 200 acres.

Type of farming. Some use crops mainly. Dairy cow, chickens, pigs.

Number in which settlement has taken place. Settlers locate themselves.

AREA NO. 25 TULLAH COUNTY

(This is a preliminary land classification for the area.)

BRIEF DESCRIPTION OF AREA

(Data from California Land Classification Map Series)

Topography. Foothills.

Erosion. Some moderate erosion.

Natural cover and agricultural land use. Forest, some grass and brush.

Precipitation. 40-50 inches.

Growing season. 200-250 days.

Mean annual minimum temperature. 70-75 degrees.

BRIEF SUMMARY OF POPULATION MOVEMENT, 1950-1955
(Information from the County Data Office)

Net change in population. 50 families net increase.

Trend. Number of families increasing slightly.

Type of settler. Man-Arm people going onto the land - 100 percent.

Creation of new farms. Reclamation of abandoned foothill marginal ranches - 100 percent.

Future status of new settlers. Settlers are squatters - short term mostly.

Reclamation of land for settlement. Very little.

Feasibility of land for farming. Poor.

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Average value of land.

Improved - Small acreage sold in long terms at \$200 to \$400 per acre.

Unimproved - \$5 to \$10 per acre.

Average size of farms. 100 to 200 acres.

Type of farming. Cows and pigs are raised. Dairy cows, chickens, hogs.

anner in which settlement has taken place. Settlers locate themselves.

AREA NO. 46 TULLY COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Survey)

Topography. Valley.

Soils. Mostly well-drained. Some fair to non-agricultural.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly dry farming and irrigated agriculture.

Vegetation. 20-30 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Miscellaneous.

BRIEF SUMMARY OF POPULATION MOVEMENT, 1900-1920
(Information from the County Farm Advisor)

Net change in population. 100 families net increase.

Trend. Slight increase continuing at present.

Type of settler. No-farm people using auto land - 100 percent.

Creation of new farms.

- a. Reconversion of abandoned farms - 50 percent.
- b. Subdivision of existing ranches - 10 percent.

Current status of new settlers. None.

Preparation of land for settlement. Very little. Small farms develop under the owner.

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Suitability of land for farming. Poor.

Average value of land. Small acreage sold on long terms at \$250 to \$500 per acre.

Average size of farms. One to five acres.

Type of farming. Home use crops mainly. Dairy cows, chickens, hogs, mostly for home use.

Manner in which settlement has taken place. Principally subdivision.

Land selling agencies. Cline Hall Estate (Donald Hall), Marysville, California, Agent, subdividing about 300 acres.

Special remarks. Sold to workers in parcels of $\frac{1}{2}$ to 5 acres for homes. Most of them working part-time on road work, in orchards, W. P. A. work, etc. spending about half time on this type of work.

21
AREA No. 41 YUBA COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Poor to very poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Cultivated agriculture.

Precipitation. 10-20 inches.

Growing season. 250-300 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Concentration of miscellaneous farms.

BRIDGE DESCRIPTION OF POPULATION MOVEMENT, 1910-1925
(Information from Rural Route Mail Carrier)

Net change in population. 42 families net increase.

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DO hereby certify that the following is a true and correct copy of the original as the same appears on file in the Department of the Interior.

Given under my hand and the seal of the Department of the Interior at Washington, D.C., this 1st day of January, 1901.

Very truly yours,
JAMES H. BECK,
Secretary of the Interior.

Witness my hand and the seal of the Department of the Interior at Washington, D.C., this 1st day of January, 1901.

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JAMES H. BECK,
Secretary of the Interior.

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountain and some foothills.

Soils. A little good but mostly poor soils.

Erosion. Very little moderate erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 40 - 80 inches.

Growing season. Less than 100 days to 225 days.

Mean annual maximum temperature. 55 - 70 degrees.

Type of farms. Miscellaneous.

Irrigation. Some in irrigation district.

PHYSICAL DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from National Forest Supervisor)

Net change in population. 302 families net increase.

Trend. Population not increasing at present time.

Type of settler. Unemployed, who are mining (mining) or just living.

Cause of change. Price of gold has made it possible for unskilled miners to make a partial living. Unemployed miners have entered some families and some single men.

Soundness of change. Economically unsound but probably not opposed to the best public interests.

Special remarks. These families are a public expense for schools, buses for hauling to schools, etc. Most of them are on part-time relief. Both the families and single men are better off in rural surroundings than in hovels on the outskirts of cities, picking over the city dumps.

What other major developments in your life are you

What is your current situation?

What are your goals for the future?

What are your current challenges?

What are your current strengths?

What are your current weaknesses?

What are your current opportunities?

What are your current threats?

What are your current resources?

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Area No. 43 PLAIN COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and mountains.

Soils. Poor.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Brush and forest.

Precipitation. 40-57 inches.

Growing season. 214-225 days.

Mean annual maximum temperature. 66-72 degrees.

Type of farms. Miscellaneous.

Irrigation. Large portion in irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1938
(Information from Rural Route Mail Carrier)

Net change in population. 33 families net increase.

Summary of all answers. New units in this area have been created by subdivision, ranging from 1 to 5 acres in size.

Area No. 44 PLAIN COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Fair to poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly grass lands.
Some dry farming.

Precipitation. 10-30 inches.

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Growing season. 275-300 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Principally fruit.

BRITF DESCRIPTION OF POPULATION MOVEMENT, 1933-1935
(Information from Aerial Route Mail Carrier)

Net change in population. 60 families not increase.

Summary of all answers. 20 new units in this area have been created by subdivisions ranging from 1 to 5 acres in size.

AREA No. 45 KIMBERLY COUNTY - KIDONADO NATIONAL FOREST

BRITF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous, little foothill areas.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 45-50 inches.

Growing season. 100-200 days.

Mean annual maximum temperature. 55-75 degrees.

Type of farms. Scattered stock and fruit farms.

BRITF DESCRIPTION OF POPULATION MOVEMENT, 1933-1935
(Information from National Forest Supervisor)

Net change in population. 50 families not increase.

Trends. Continuing increase at present time.

Type of settler. Miners and lumbermen.

Cause of change. Increased prices of raw gold.

Attitudes of change. Economically sound and not opposed to the best public interests.

Special remark. Economically sound with the present price of gold.

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AREA No. 45 ELIZABETH COUNTY - ELIZABETH NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Soils. No significant erosion.

Forest cover and agricultural land use. Forest and some alpine.

Precipitation. 40-50 inches.

Growing season. 1966 100 to 150 days.

Mean annual maximum temperature. 50-60 degrees.

BRIEF DESCRIPTION OF POPULATION GROWTH, 1950-1965
(Information from National Forest Supervisor)

Net change in population. 300 families net increase.

Trend. Population increasing at present time.

Type of settler. Homesteaders.

Cause of change. Recreational and development.

Location of change. Remotely located and not exposed to the best public interests.

Special remarks. Is a planned use of the Elizabeth National Forest.

AREA No. 47 ELIZABETH COUNTY - ELIZABETH NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous - high elevation.

Soils. No significant erosion.

Forest cover and agricultural land use. Forest cover and some alpine.

Precipitation. 50-60 inches.

Growing season. 100-120 days.

Mean annual minimum temperature. 50-60 degrees.

BRIF DESCRIPTION OF FAMILIES MOVEMENT, 1950-1955
(Information from National Forest Supervisor)

Net change in population. 50 families not increase.

Trend. Continuing increase at present time.

Type of settler. Recreational.

Cause of change. Recreational development.

Comments of change. Economically sound and not opposed to the best public interests.

Special remarks. It is a planned use of the El Dorado National Forest.

AREA NO. 43 EL DORADO COUNTY - EL DORADO NATIONAL FOREST

BRIF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 40-50 inches.

Growing season. Less than 100 days.

Mean annual minimum temperature. 50-60 degrees.

BRIF DESCRIPTION OF FAMILIES MOVEMENT, 1950-1955
(Information from National Forest Supervisor)

Net change in population. 10 families not increase.

Trend. Population increasing at present time.

Type of settler. Lumberman.

Cause of change. Opening of lumber mill.

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Sunday, 12:00 p.m. - 5:00 p.m.

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or call (212) 854-2400

Soundness of change. Economically sound and not opposed to best public interests.

Special remarks. Will to be run on a sustained yield basis.

AREA NO. 49 RICHMOND COUNTY - RICHMOND NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. High mountains.

Erosion. No significant erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 40 - 50 inches.

Growing season. 100 - 150 days.

Mean annual minimum temperature. 50 - 55 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 50 families net increase.

Trend. Not continuing to increase at present time.

Type of settler. Lumberman.

Cause of change. Opening up of new timber camps.

Soundness of change. Not economically sound and is opposed to best public interests.

Special remarks. Economically sound without a sustained yield area of timber or without private management of private timber holdings. It is resulting in a certain amount of exploitation of forest lands, by unmanaged cutting.

AREA NO. 50 SLOAN COUNTY - SLOAN NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. High mountains.

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Erosion. No significant erosion.
Natural cover and agricultural land use. Forest.
Precipitation. 40 - 50 inches.
Growing season. 100 - 150 days.
Mean annual maximum temperature. 50 - 55 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from National Forest Supervisor)

Net change in population. 15 families net decrease.
Trend. Decrease discontinued at present time.

40
AREA NO. 51 BLUENADO, ALPINE AND ARIZONA COUNTIES - BLUENADO
NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. High mountains.
Erosion. No significant erosion.
Natural cover and agricultural land use. Alpine.
Precipitation. 40 - 50 inches.
Growing season. Less than 100 days.
Mean annual maximum temperature. 50 - 55 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from National Forest Supervisor)

Net change in population. 15 families net increase
Trend. Increasing at present time.
Type of settler. Recreational increase.
Cause of change. Recreational development.
Soundness of change. Economically sound. Not opposed to the
best public interests.

Special census. This settlement is a planned use of this portion of the National Forest for recreational purposes, to farming.

Area No. 00 (Number) 00000

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous, some foothills.

Soils. Some Fair, mostly poor to non-agricultural.

Climate. Semi-arid to arid.

General cover and agricultural land use. Forest.

Precipitation. 40-60 inches.

Growing season. 150-225 days.

Mean annual maximum temperature. 55-75 degrees.

Type of farms. Small to medium-sized farms.

PHYSICAL DESCRIPTION OF FARMING DEVELOPMENT, 1940-1950
(Information from a County Farm Advisor)

Has change in population. 1 family not increase.

Trend. Number of families increasing at the present time.

Type of settlers.

- a. The farm people going on the land - 85 percent.
(transient settlers)
- b. Migration of farmers from other areas - 15 percent.

Operation of new farms.

- a. Occupation of abandoned farms - 15 percent.

Previous ownership status. Small owners.

Future status of new settlers. Owners.

Preparation of land for settlement. Clearing of brush.

Suitability of land for farming. Fair.

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Average value of land.

Improved - \$50.00 per acre.
Unimproved - \$15.00 per acre.

Average size of farms. 50 acres.

Type of farming. Hay and grain, with cow, few goats.

Number in which settlement has taken place. Settlers finding
locations on the land individually.

Area No. 52 HUMBOLDT COUNTY

BRIT DESCRIPTION OF AREA
(Data from California Land Classification and Survey)

Topography. foothills.

Soils. Fair, poor and non agricultural.

Drainage. Moderate erosion.

Natural cover and agricultural land use. Deforested - now in
brush - some dry farming.

Vegetation. 30-60 inches.

Growing season. 180-210 days.

Mean annual surface temperature. 70-75 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. In irrigation district.

BRIT DESCRIPTION OF SETTLEMENTS, 1900-1908
(Information from a County Farm Adviser)

Net change in population. 2 families net increase.

Trade. Number of families increasing at the present time.

Type of settler.

- a. Non-farm people going on to the land - 70 percent
(transient miners)
- b. Migration of farmers from other areas - 10 percent.

Location of new farms.

- a. Interpolation of abandoned farms - 100 percent.

Previous ownership status. Small acreage.

Current status of new settlers. Owners.

Preparation of land for settlement. Clearing of brush.

Suitability of land for farming. Fair.

Current value of land.

Improved - \$25.00 per acre.

Unimproved - \$15.00 per acre.

Average size of farms. 50 acres.

Type of farming. Hay and garden, milk cows, few goats.

Number in which settlement has taken place. Settlers finding locations on the land individually.

Area No. 54. KERN COUNTY

GENERAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills.

Soils. Mostly fair, rest poor to non-agricultural.

Climate. Very moderate climate.

General cover and agricultural land use. Forest.

Precipitation. 40 - 60 inches.

Growing season. 180 - 225 days.

Mean annual minimum temperature. 48 - 70 degrees.

Type of farms. Restored miscellaneous farms.

GENERAL DESCRIPTION OF POPULATION MOVEMENTS, 1900-1910
(Information from the Farm Abstract)

Net change in population. 6 families net increase.

Trend. Number of families increasing at present time.

January 1st - 1891

January 2nd - 1891

January 3rd - 1891

January 4th - 1891

January 5th - 1891

January 6th - 1891

January 7th - 1891

January 8th - 1891

January 9th - 1891

January 10th - 1891

January 11th - 1891

January 12th - 1891

January 13th - 1891

January 14th - 1891

January 15th - 1891

January 16th - 1891

January 17th - 1891

January 18th - 1891

January 19th - 1891

January 20th - 1891

January 21st - 1891

January 22nd - 1891

January 23rd - 1891

January 24th - 1891

January 25th - 1891

January 26th - 1891

January 27th - 1891

January 28th - 1891

January 29th - 1891

January 30th - 1891

January 31st - 1891

Type of settler.

- a. Non-farm people going on the land - 90 percent.
- b. Migration of farmers from other areas - 10 percent.

Creation of new farms.

- a. Incorporation of abandoned farms - 100 percent.

Previous ownership status. Small owners.

Income status of new settlers. Farmers

Preparation of land for settlement. Clearing of brush.

Suitability of land for farming. Fair.

Average value of land.

Improved - \$30.00 per acre.

Unimproved - \$10.00 per acre.

Average size of farms. 60 acres.

Type of farming. Hay and garden, milk cow, few goats.

Manner in which settlement has taken place. Settlers finding
looking on the land individually.

Special remarks. Some of the settlers are part-time miners.

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AREA No. 25 SANJOSE COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills.

Erosion. Some moderate erosion.

Natural cover and agricultural land use. Grass lands. Brush. Some
dry farming agriculture.

Precipitation. 20-30 inches.

Growing season. 200-300 days.

Mean annual maximum temperature. 75-85 degrees.

Type of farms. Mostly dairy farms, a few miscellaneous farms.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1931-1936
(Information from Rural Mail Route Carrier)

Net change in population. Net increase of 7 families.

AREA No. 26 SACRAMENTO COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Very poor. Small amount excellent along river.

Erosion. No significant erosion.

Natural cover and agricultural land use. Some grasslands, some culti-
vated land.

Precipitation. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 75-85 degrees.

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Type of farms. Concentration of miscellaneous farms.
Irrigation. Some irrigated land. Portion in irrigation districts.

STATE DEPARTMENT OF AGRICULTURE, 1931-1933
(Information from the County Farm Advisor)

Net change in population. 750 families net increase.
Trend. Number of families are increasing at present time.
Type of settler. Non-farm people going onto land - 50%
Natural increase in farm population - 30%
Migration of farmers from other areas - 20%
Location of new farms. Bringing undeveloped land into farms - 15%
Subdividing existing farms and ranches - 85%
Previous ownership status. Was in larger tracts of grain or idle land adjacent to Sacramento.
Source status of new settlers. Moved on these small subdivisions.
Preparation of land for settlement. Requires levelling for irrigation.
Suitability of land for farming. Fair.
Average value of land. \$100 - \$500 depending on location.
Average size of farms. 2 and 10 acre tracts.
Type of farming. Occasional fruits, vegetable gardens, and poultry.
Mostly home use. Some fruit sold.
Factor in which settlement has taken place. Considerable colonization.
Land selling agencies. Rio Linda Farms, Inc., Sacramento.
North Sacramento Land Company, Sacramento.
Carmichael Real Estate Company, Sacramento.
Special remarks. Subdivision is responsible for most of the increase in the number of families. Most of these farms are part-time farms, the farmers being employed mostly in clerical work in Sacramento, county and state work, some manual labor, and in Northern Pacific Railroad shops.

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AREA No. 57 SACRAMENTO COUNTY

BRIF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to poor. Small amount excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Some cultivated land, some grassland.

Precipitation. 10-20 inches.

Growing season. 275-330 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Mostly part-time farms.

Irrigation. Some irrigated land. No irrigation district.

BRIF DESCRIPTION OF POPULATION MOVEMENT, 1900-1930
(Information from Rural Mail Route Survey)

Net change in population. 16 families net increase.

Summary of all answers. These new farm units were created from a subdivision made in 1912.

AREA No. 58 SACRAMENTO COUNTY

BRIF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Mostly very poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Cultivated land.

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CHICAGO, ILLINOIS 60637

TO THE PRESIDENT OF THE UNIVERSITY OF CHICAGO
FROM THE DEAN OF THE FACULTY
SUBJECT: [Illegible]

THE DEAN OF THE FACULTY
THE UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS 60637
[Illegible text]

[Illegible text]

[Illegible text]

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Precipitation. 10-20 inches.
Growing season. 270-300 days.
Mean annual maximum temperature. 70-75 degrees.
Type of farms. Concentrated miscellaneous farms.
Irrigation. Some irrigated land. Not in irrigation district.

NEW DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from the County Farm Adviser)

Net change in population. 30 families net increase.
Trend. Number of families are increasing at present time.
Type of settler. Non-farm people going onto land--50%.
Natural increase in farm population--2%.
Migration from other areas--28%.
Creation of new farms. Bringing undeveloped land into farms--15%.
Subdividing existing farms and ranches--85%.
Previous ownership status. Was in larger tracts of grain or idle land adjacent to Sacramento.
Tenure status of new settlers. Owners on these small subdivisions.
Preparation of land for settlement. Requires leveling for irrigation.
Suitability of land for farming. Fair.
Average value of land. \$100-\$500 depending on location.
Average size of farms. 5 and 10 acre tracts.
Type of farming. Seedling fruits, vegetable gardens, and poultry.
Mostly home use. Some fruit sold.
Manner in which settlement has taken place. Considerable colonization.
Land selling agencies. Rio Linda Farms, Inc., Sacramento.
North Sacramento Land Company, Sacramento.
Carmichael Real Estate Company, Sacramento.
Special remarks. Subdivision is responsible for most of the increase in the number of families. Most of these farms are part-time farms, the farmers being employed mostly in clerical work in Sacramento, county and state work, some manual labor, and in Southern Pacific Railroad shops.

June 1946

June 1947

June 1948

June 1949

June 1950

June 1951

June 1952

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June 1955

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June 1960

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June 1962

June 1963

June 1964

June 1965

AREA No. 59 SACRAMENTO COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley
Soils. Some excellent. Mostly poor and very poor.
Erosion. No significant erosion.
Natural cover and agricultural land use. Cultivated land and grasslands.
Precipitation. 18-20 inches.
Growing season. 275-300 days.
Mean annual maximum temperature. 75-78 degrees.
Type of farm. Concentration of miscellaneous farms.
Irrigation. Some irrigation. Not in irrigation district.

BRIDGE DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from the County Farm Adviser)

Net change in population. 50 families net increase.
Trend. Number of families are increasing at present time.
Type of settler. Non-farm people getting onto land--60%.
Natural increase in farm population--2%.
Migration from other areas--38%.
Creation of new farms. Bringing undeveloped land into farms--15%.
Subdividing existing farms and ranches--25%.
Previous ownership status. Was in larger tracts of grain or idle land adjacent to Sacramento.
Future status of new settlers. Owners on these small subdivisions.
Preparation of land for settlement. Requires leveling for irrigation.
Suitability of land for farming. Fair.
Average value of land. \$100-\$500 depending on location.
Average size of farms. 5 and 10 acre tracts.

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Type of farming. Deciduous fruits, vegetable gardens, and poultry.
Mostly home use. Some fruit sold.

Manner in which settlement has taken place. Considerable colonization.

Land selling agencies. Rio Linda Farms, Inc., Sacramento.
North Sacramento Land Company, Sacramento.
Carmichael Real Estate Company, Sacramento.

Special remarks. Subdivision is responsible for most of the increase in the number of families. Most of these farms are part-time farms, the farmers being employed mostly in clerical work in Sacramento, county and state work, some manual labor, and in Southern Pacific Railroad shops.

AREA No. 93 YUBA COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Mostly excellent and good. Some poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grass and dry farming agriculture.

Precipitation. 15-20 inches.

Growing season. 250-275 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Miscellaneous farms.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. 21 families net increase.

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AREA No. 61 YUBA COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Flats, Sacramento Valley.

Soils. Poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Dry-farming agriculture.

Precipitation. 10-20 inches.

Growing season. 120-200 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Few grain farms.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1906
(Information from Rural Mail Route Survey)

Net change in population. 2 families net increase.

AREA No. 62 SOLANO COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to excellent with some poor.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Grassland and dry farming agriculture.

Precipitation. 15-25 inches.

Growing season. 200-275 days.

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Mean annual maximum temperature. 75-80 degrees.

Type of farm. Miscellaneous.

SHORT DESCRIPTION OF POPULATING MOVEMENT, 1930-1935
(Information from the County Farm Adviser)

Net change in population. 75 families net increase.

Trend. Number of families are increasing at present time.

Type of settler. Non-farm people going onto land--40%.
Natural increase in farm population--2%.
Migration from other areas--58%.

Creation of new farms. Bringing undeveloped land into farms--12%.
Subdividing existing farms and ranches--88%.

Previous ownership status. Was in larger tracts of grain or idle land adjacent to Sacramento.

Future status of new settlers. Owners on these small subdivisions.

Preparation of land for settlement. Requires leveling for irrigation.

Suitability of land for farming. Fair.

Average value of land. \$100-\$200 depending on location.

Average size of farms. 5 and 15 acre tracts.

Type of farming. Deciduous fruits, vegetable gardens, and poultry.
Mostly home use. Some fruit sold.

Factor in which settlement has taken place. Considerable colonization.

Land selling agencies. Rio Linda Farms, Inc., Sacramento.
North Sacramento Land Company, Sacramento.
Cambridge Real Estate Company, Sacramento.

Special remarks. Subdivision is responsible for most of the increase in the number of families. Most of these farms are part-time farms, the farmers being employed mostly in clerical work in Sacramento, county and state work, some manual labor, and in Southern Pacific Railroad shops.

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AREA No. 63 ELIAS COUNTY

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Fort Hills.

Soils. Mostly poor soil, very little fair, good and excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grasslands, small amount irrigated agriculture.

Precipitation. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 65-75 degrees.

Types of farms. Miscellaneous farms.

PHYSICAL DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Adviser)

Net change in population. 141 families net increase.

Trend. Not increasing at present time.

Type of settler. Non-farm people going onto land--53%.
Natural increase--10%.
Migration of farmers from other areas--30%.

Creation of new farms. Subdivision of existing farms--15%.
Reacquisition of abandoned farms--90%.

Previous ownership status. Small tracts owned by private individuals.

Tenure status of new settlers. Mostly tenants, some owners.

Preparation of land for settlement. None.

Fertility of land for farming. Fair to mostly poor.

Average value of land.

Unimproved. \$40 per acre.

Improved. \$100 per acre.

Average size of farm. Small.

Type of farming. Grains, garden, pasture and poultry. Mostly for home use. Poultry mostly for sale.

Manner in which settlement has taken place. Individual effort.

AREA No. 64 SONOMA COUNTY

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills.

Soils. Some excellent and fair. Mostly non-agricultural.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Mostly grass, some brush, and dry-farming agriculture.

Precipitation. 40-50 inches.

Growing season. 215-250 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Few fruit ranches.

PHYSICAL DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Route Mail Carrier)

Net change in population. 10 families not in town.

AREA No. 65 SONOMA COUNTY

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Some excellent, some fair, and some non-agricultural.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Dry-farming agriculture, some grass.

Precipitation. 40-50 inches.

Growing season. 215-250 days.

THE UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS 60637

OFFICE OF THE DEAN
5408 S. UNIVERSITY AVE.

CHICAGO, ILL. 60637

DEAN OF THE UNIVERSITY
5408 S. UNIVERSITY AVE.

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Mean annual maximum temperature. 75-76 degrees.

Type of farm. Mostly fruit, some miscellaneous farms.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1890-1930
(Information from County Farm Advisor)

Net change in population. 11 families net increase.

Trend. Number of families increasing at the present time.

Type of settler. Non-farm people going onto the land - 25%
Natural increase in farm population - 50%
Migration of farmers from other areas - 25%

Location of new farms. Subdividing existing farms and ranches - 30%
Reoccupation of abandoned farms - 70%

Previous ownership status. Small tracts owned by individuals.

Source of land of new settlers. Canada.

Preparation of land for settlement. Some clearing, mostly rebuilding of houses and barns for poultry or dairy. Some fencing.

Feasibility of land for farming. Fair.

Average value of land.

Unimproved - \$25-75 per acre.
Improved - \$150-250 per acre.

Average size of farms. 5-50 acres.

Type of farming. Vegetable crops, poultry, rabbits, sheep, dairy.
Varies with location. More home gardens.

Method in which settlement has taken place. No assistance - real estate brokers.

Special remarks. These settlers are working off the farm on part-time work they do mostly fruit and hay harvesting. Buildings need improving most to improve farms substantially.

GENERAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mostly mountains; some valley.

Soils. Fair and non-agricultural.

Erosion. No significant erosion.

Natural cover and agricultural land use. Brush land. Some grass and some dry farming.

Precipitation. 30 - 40 inches.

Growing season. 220 - 240 days.

Mean annual winter temperature. Mostly 70-75 degrees. Some 65 - 70 degrees.

Type of farms. Mostly poultry and some miscellaneous farms.

GENERAL DESCRIPTION OF POPULATION TRENDS, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 15 families net increase.

Summary of all changes. Most of these new farms have been created by subdivision of an average of 21 acres each.

GENERAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Hills and valleys.

Soils. Mostly fair. Some poor and non-agricultural.

Erosion. No significant erosion.

Natural cover and agricultural land use. Dry farming agriculture and some brush.

Precipitation. 30 - 40 inches.

Growing season. 225 - 275 days.

Basic general conditions description. 65-70 degrees.

Type of farms. Concentrated miscellaneous - mostly poultry.

BRIEF DESCRIPTION OF HOUSING MOVEMENT, 1930-1935
(Information from David Davis Hall Survey)

Net change in population. 15 families net increase.

Area No. 65. NORTH COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Survey Series)

Topography. Mountainous.

Soils. Mostly very poor to non-agricultural. Small amount of
alluvial and spurs.

Irrigation. No significant systems.

General cover and agricultural land use. Sparse shrubs. Some
cultivated agriculture. Small amount of brush.

Vegetation. 10-20 inches.

Growing season. 275-300 days.

Mean annual surface temperature. 50-55 degrees.

Type of farms. Concentration of miscellaneous farms.

BRIEF SUMMARY OF HOUSING MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 20 families net decrease.

Land. Farm facilities continuing at present time.

Type of settler.

- a. Non-farm people going on to the land - 60 percent.
- b. Natural increase - 10 percent.
- c. Migration of farmers from other areas - 10 percent.

Creation of new farms.

- a. Subdividing existing farms - 30 percent.
- b. Reclamation of abandoned farms - 30 percent.

Previous ownership status. Private owners of small tracts.

Former status of land settlers. Settlers and owners.

Preparation of land for settlement. None. Substantial amount of land improved with buildings and planted.

Suitability of land for farming. Good.

Average value of land. Improved - \$800 to \$1,500 per acre.

Average size of farms. 8 acres.

Type of farming. Vegetable garden, fruit, poultry, family use, pig. Livestock principally for home use.

Manner in which settlement has taken place. Settlers finding location individually.

Special remarks. Some settlers commute to San Francisco, San Rafael, or Hamilton Air-base to regular work. Others work part-time work.

DATA No. 23 MARINE COUNTY

THIS DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Fertile to dry shore.

Soils. Fair to poor.

Trees. No significant woods.

Natural cover and agricultural land use. Grass lands - little brush.

Precipitation. 20-30 inches.

Freezing season. 175-200 days.

Mean annual maximum temperature. 50-60 degrees.

THIS DESCRIPTION OF POPULATION MOVEMENT, 1940-1950
(Information from the Rural Route Mail Carrier)

Net change in population. 6 families net increase.

Survey of all owners. Only one new dairy farm of 250 acres.

AREA No. 70 COSTA COSTA COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foot hills.

Soils. Mostly fair to poor. Very small amount of good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Sparse brush.

Precipitation. 25-30 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 65-75 degrees.

Type of farms. Miscellaneous.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1920-1935
(Information from Rural Route Mail Carrier)

Net change in population. 30 families not American.

History of all changes. New lands were created by subdivision and average was more in size. The progress here is in the direction of small farms of an acre or so and where the settlers can get work in nearby factories. Other subdivisions are being planned.

AREA No. 71 COSTA COSTA COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foot hills and valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grass land and dry farming agriculture.

Precipitation. 25-30 inches.

THE UNIVERSITY OF CHICAGO
(Address for correspondence: 5408 S. University Ave., Chicago, Ill. 60637)

DEAR MR. [Name]
I am so sorry that you were not able to attend the conference.

I am sure that you will find the enclosed information of interest.
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Growing season. 275-300 days.

Mean annual maximum temperature. 65-75 degrees.

Type of farms. For general and crop specialty.

BRITISH ISLANDS OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Estate Mail Service)

Net change in population. 6 families not increased.

Survey of all houses. Farms which have been established were found to be more than one building site.

AREA No. 72. CUMBERLAND COUNTY

BRITISH ISLANDS OF POPULATION MOVEMENT
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Mostly poor to good. Small amount excellent.

Vegetation. No significant erosion.

Natural cover and agricultural land use. Grass land and dry farming agriculture.

Precipitation. 12-15 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Concentration of diversified farms.

BRITISH ISLANDS OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Estate Mail Service)

Net change in population. 115 families not increased.

(Information from the County Farm Advisor)

Trade. Number of families continuing to increase at present time.

Type of settlers.

- a. New-born people going on to the land - 25 percent.
- b. Migration of farmers from other areas - 4 percent.
- c. Natural increase - 1 percent.

April 1944 - 1945

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Condition of land before. Subdividing existing farms - 100 percent.
Previous ownership status. Owned in small tracts by individuals.
Future status of new settlers. Owners.
Suitability of land for farming. Good.
Area & value of land. (Area land classification by series)

Improved - \$1,000 per acre.

Unimproved - \$250 to \$500 per acre.

Area & size of farms. Range from 5 to 10 acres.

Type of farming. Walnuts, pears, vegetables, poultry, rabbits, flowers. Raised either for home use or sale.

Where to find settlement and sales places. 100% settlers locating on the land individually. Sales made by real estate brokers.

Special features. There is some road building, from highways through property being subdivided for sale. The settlers work in Oakland and San Francisco as well as in the local nearby industrial plants.

AREA No. 75 CHRYA COSTA COUNTY

Information from Rural Mail Carrier.

UNITED STATES DEPT. OF AGRICULTURE

(Area from California Land Classification by Series)

(Information from Rural Mail Carrier)

Topography. Valley. 7 families and increasing.

Soils. Fair to poor. Some fine dark soil with some lower ground. No significant erosion. Some designation of water, to

Natural cover and agricultural land use. Grass land and dry farming agriculture.

Precipitation. 10-30 inches.

Growing season. 275-300 days.

(Area from California Land Classification by Series)

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Mostly fruit farms.

UNITED STATES DEPT. OF AGRICULTURE BUREAU OF CENSUS, 1920-1935

(Information from Rural Mail Carrier)

Net change in population. 5 families and increasing.

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Summary of all answers. These units were created by subdivisions and average one acre in size.

AREA No. 76 CONTRA COSTA COUNTY

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grass land and dry farming agriculture.

Precipitation. 18-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Mostly fruit farms and a few miscellaneous.

Irrigation. In irrigation district.

PHYSICAL DESCRIPTION OF POPULATIVE MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 7 families net increase.

Summary of all answers. Seven new farm units have been created by subdivision. This particular section is increasing as to farm families. Twenty thousand acres under irrigation on which, to my knowledge, there never has been abandonment.

AREA No. 76 CONTRA COSTA COUNTY

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

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Soils. Fair to poor.

Topsoil. No significant erosion.

Natural cover and agricultural land use. Grass land. Dry farming agriculture.

Precipitation. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Miscellaneous.

Irrigation. In irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 3 families not increase.

Area No. 73 SAN JUAN COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and valleys.

Soils. Mostly very poor. Some good and fair.

Topsoil. No significant erosion.

Natural cover and agricultural land use. Grass and some dry farming agriculture.

Precipitation. 20-30 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Miscellaneous.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 5 families not increase.

1. The first part of the document is a letter from the President of the United States to the Congress.

2. The second part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

3. The third part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

4. The fourth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

5. The fifth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

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11. The eleventh part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

12. The twelfth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

13. The thirteenth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

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18. The eighteenth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

19. The nineteenth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

20. The twentieth part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

21. The twenty-first part is a report on the state of the Union, which includes a summary of the President's actions and a list of the President's recommendations.

Summary of all answers. Average size of new units - 18 acres.

AREA No. 77 ALAMEDA COUNTY

BRITF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley and some foothills.

Soils. Mostly excellent. Balance good and fair.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grass and dry farming
agriculture.

Food for life. 10-25 inches.

Growing season. 270-300 days.

Mean annual maximum temperature. 65-75 degrees.

Type of farms. Concentration of miscellaneous farms.

BRITF DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from Rural Route Mail Carrier)

New change in population. 22 families not increase.

Summary of all answers. There are three units have been created
by subdivision of larger ones; their size ranging from 3 to 25
acres. This is a well developed section and there has been very
little change except for the natural increase which comes about
from the boys and out of the younger generation. There are no
divided farms and most movement of farm families there has been,
but none as the result of sales.

56
AREA No. 78 SAN JOAQUIN COUNTY

BRITF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Excellent and good. Some fair.

Erosion. Some severe erosion. Balance no significant erosion.

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Natural cover and applied hard land use. Dry farming agriculture.
Irrigated agriculture. Some grass.

Frost damage. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Cash grain, some dairy.

Irrigation. In irrigation district.

BRISTOL DISTRICT OF POPULATION GROWTH, 1920-1930
(Information from Rural Route Mail Carrier)

Net change in population. 12 families not increase.

AREA No. 73 SAN JOAQUIN COUNTY

BRISTOL DISTRICT 1 in Area
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Excellent, good and fair. A little poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly irrigated agriculture. Balance dry farming and grass.

Frost damage. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Irrigation districts.

BRISTOL DISTRICT OF POPULATION GROWTH, 1920-1930
(Information from Rural Route Mail Carrier)

Net change in population. 75 families not increase.

Manner of all seasons. Some dairymen and ranchers in this area do not stay long in any one place.

AREA No. 80 SAN JOAQUIN COUNTY

BRIT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Mostly good. Some fair and some excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly irrigated agriculture.

Precipitation. 18-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. In irrigation district.

BRIT DESCRIPTION OF POPULATION MOVEMENT, 1900-1935
(Information from Rural Route Mail Carrier)

Net change in population. 3 families net increase.

Summary of all owners. New units created in this area by clearing and subdividing, ranging about 40 acres in size.

AREA No. 81 CALAVERAS COUNTY

BRIT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. Small amount of moderate erosion.

Natural cover and agricultural land use. Forest. Small amount of brush and grass.

Precipitation. 30-40 inches.

Growing season. 235-275 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Few stock farms. Very few miscellaneous farms.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Route Mail Carrier)

Net change in population. 11 families net increase.

Summary of all changes. Two new units created, averaging 100 acres.

AREA No. 82 SMO COUNTY

BRITISH DESCRIPTION OF AREA,
(Data from California Land Classification Map Series)

Topography. Mountains and valley.

Erosion. Some moderate erosion.

Natural cover and agricultural land use. Mostly grazing lands, with some alpine and some irrigated agriculture.

Precipitation. 10-20 inches.

Growing season. 100-150 days.

Mean annual maximum temperature. 55-60 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1910-1915
(Information from National Forest Supervisor)

Net change in population. 10 families net increase.

Trend. Number of families increasing slightly at this time.

Type of settler. Farmers and stockmen mostly, balance stockholders, etc.

Scale of change. Large area formerly stock ranches, subdivided and now used by smaller stockmen and for pasture and ranch units.

Soundness of change. Economically sound and not opposed to the best public interests.

Special remarks. This is the ideal use of an area of summer pasturage and small cow-calf units of dairy, etc. as vs. wild-west large stock ranches. The increase is even over the area.

AREA No. 33 27th COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Climate. Semi-arid to arid.

Natural cover and agricultural land use. Sparse and very forest.

Precipitation. 10-20 inches.

Growing season. 100-150 days.

Mean annual maximum temperature. 85-90 degrees.

BRITISH DESCRIPTION OF POPULATION TRENDS, 1900-1980
(Information from National Forest Supervisor)

Net change in population. 40 families net increase.

Town. Town not indicated.

Type of settler. Miners.

Cause of change. Mining development of a previously good property.

Reasons of change. Economically sound and not opposed to best public interest.

AREA No. 34 27th COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Climate. No significant variation.

Natural cover and agricultural land use. Alpine and sub alpine grass.

Precipitation. 10-20 inches.

March 1944 - 27 April 1944

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Growing season. 100-150 days.

Mean annual maximum temperature. 50-55 degrees.

BRIF DESCRIPTION OF POPULATION MOVEMENT, 1960-1965
(Information from National Forest Supervisor)

Net change in population. 100 families not increase.

Trend. Trend not indicated.

Type of settler. Summer residences, resorts, recreational development.

Cause of change. Is mainly recreational, and about 60% seasonal (summer), and 40% permanent.

Soundness of change. Economically sound and not opposed to the best public interest.

AREA No. 35 MONS COUNTY

BRIF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley, some mountains.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grass, forest, alpine, irrigated and cultivated agriculture.

Precipitation. 20-50 inches.

Growing season. 100-150 days.

Mean annual maximum temperature. 50-55 degrees.

BRIF DESCRIPTION OF POPULATION MOVEMENT, 1960-1965
(Information from National Forest Supervisor)

Net change in population. 250 families not increase.

Type of settler. Employees of City of Los Angeles, apartment construction.

Cause of change. Construction project of Los Angeles, probable duration five years.

Soundness of change. Economically sound (temporarily). Will likely destroy some Mono Lake. Higher features within forest will not suffer.

AREA NO. 66

STANISLAUS COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Poor to fair.

Erosion. No significant erosion.

Natural cover and agricultural land use. Irrigated and non-irrigated agriculture.

Precipitation. 15 - 20 inches.

Annual rainfall. 200 - 275 days.

Mean annual maximum temperature. 70 - 80 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Irrigated land - 1/4 in irrigation district.

BRIDGE DESCRIPTION OF POPULATION MOVEMENT, 1930-1932
(Information from Rural Mail Route Carrier)

Net change in population. 121 families net increase.

Summary of all answers. All new farm units in this area have been created by application of irrigation. There are 152 new units, two small farms averaging 50 acres and the large ones 100 to 1000 acres. The large farms are even to land slower mostly. Several of the tracts were subdivided with the application of water. This is a growing irrigation district with families moving in and out continually. Irrigation officials and bankers estimate growth will be as great in the next five years as in the past five years.

AREA NO. 67

STANISLAUS COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Poor to fair. Soil aspect good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. All irrigated agriculture except a small amount of grass land.

Precipitation. 10-20 inches.

Growing season. 250-275 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Irrigated land. All in irrigation district.

SHIRAZ DESCRIPTION OF POPULATION INCREASE, 1950-1955
(Information from Rural Route Mail Carrier)

Net change in population. 535 families not increase.

Summary of all answers. There are about 75 new farm units created by subdividing and about 12 created by clearing and irrigation in this area. They average between 10 and 25 acres in size.

AREA No. 85 STANTISLAND COUNTY

SHIRAZ DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley and foothills.

Soils. Fair to excellent.

Erosion. Small amount of severe erosion.

Natural cover and agricultural land use. Irrigated and dry farmed agriculture and grass land, about 1/3 each.

Precipitation. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 75-85 degrees.

Type of farms. Miscellaneous farms.

Irrigation. Irrigated land partly in irrigation district.

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BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1910-1920
(Information from Rural Route Mail Carrier)

Net change in population. 20 families not increasing.

Survey of all owners. Several houses were built in this area
as Indian agents but do not leave the area.

AREA NO. 33 STANISLAUS COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good.

Vegetation. No significant species.

Natural cover and agricultural land use. Most of area is irrigated
and agriculture. Small amount grass land.

Freehold area. 10-20 inches.

Spring season. 100-120 days.

Mean annual maximum temperature. 75-85 degrees.

Type of forest. Concentration of miscellaneous forest.

Irrigation. Irrigated land. Not in irrigation district.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1910-1920
(Information from Rural Route Mail Carrier)

Net change in population. 15 families not increasing.

Survey of all owners. New units in this area are 3 created by
clearing and 10 by subdivided. Average not known.

AREA NO. 34 SANTA CLARA COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Hills and valleys.

Soils. Mostly fair, some excellent and some non-agricultural.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Mostly dry farming, some brush and forest.

Precipitation. 20-30 inches.

Growing season. 120-175 days.

Mean annual maximum temperature. 65-70 degrees.

Type of farms. Concentration of miscellaneous farms.

AREA DESCRIBED IN PRECEDING SECTION, 1900-1905
(Information from Rural Route Mail Carrier)

Population. 2 families not included.

Industry of all farmers. Most of the farms are small orchards and vineyards. Some large grazing lands, as large as 5,000 acres.

AREA NO. 51 SANTA CLARA COUNTY

AREA DESCRIBED IN AREA
(Data from California Land Classification by Series)

Topography. Mostly valley, some hills.

Soils. Mostly good. Some fair.

Erosion. No significant erosion.

Natural cover and agricultural land use. Cultivated agriculture, mostly irrigated. Some brush.

Precipitation. 20-30 inches.

Growing season. Mostly 175-200 days. Some 200-275 days.

Mean annual maximum temperature. 65-70 degrees.

Type of farms. Concentration of miscellaneous farms.

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FIFTY BUNCHES OF RURAL TYPE HOMES, 1920-1925
(Information from Rural Home Mail Carrier)

Net change in population. 120 families not known.

Survey of all answers. About 20 small children removed, 10 to 20
more, have been added by addition.

AREA No. 02 SANTA CLARA COUNTY

FIFTY BUNCHES OF AREA
(Data from California Land Classification Map Series)

Geography. Valley.

Soils. Good and fair.

Location. No significant location.

General cover and agricultural land use. Mostly dry farming crops
wheat. Some irrigated agriculture and some grass.

Population. Mostly 10-20 acres. Some 10-20 acres.

Stocking range. 275-300 acres.

Mean annual maximum temperature. 80-85 degrees.

Type of farm. Concentration of a small number of farms.

FIFTY BUNCHES OF RURAL TYPE HOMES, 1920-1925
(Information from Rural Home Mail Carrier)

Net change in population. 120 families not known.

Survey of all answers. A large percentage are education families
of 1 to 2 acres. Not used for retail for any farming purpose.

Remarks. Not yet done.

Remarks. Not yet done.

ADA No. 68 SANTA CRUZ COUNTY

BRITF DESCRIPTION OF ADA
(Data from California Land Classification Map Series)

Topography. Valley.
Soils. Fair to excellent.
Erosion. Severe erosion.
Natural cover and agricultural land use. All cultivated agriculture.
Precipitation. 30-40 inches.
Growing season. 273-300 days.
Mean annual maximum temperature. 65-70 degrees.
Type of farms. Concentration of miscellaneous farms, mostly poultry.

BRITF DESCRIPTION OF POPULATION MOVEMENT, 1920-1930
(Information from a County Farm Adviser)

Net change in population. 60 families net increase.
Trend. Number of families are increasing at the present time.
Type of settler. Non-farm people going onto the land--75%.
Migration of farmers from other areas--25%.
Creation of new farms. Bringing undeveloped land into farms--20%.
Subdividing existing farms and ranches--5%.
Reoccupation of abandoned farms--75%.
Previous ownership status. Owned by private individuals or real estate firms and banks.
Future status of new settlers. Owners.
Preparation of land for settlement. No preparation necessary.
Suitability of land for farming. Good.
Average value of land.

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| <u>Unimproved.</u> | \$400 per acre. |
| <u>Improved.</u> | \$700 per acre. |

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Average size of farms. 5 acres.

Type of farming. Truck crops, berries, poultry, rabbits. Crops mainly for home use. Livestock mainly for sale.

Special remarks. Settlers who are working off the farm on part-time work for the past two years have been doing U.F.A. work. Formerly they worked at building trades and casual labor.

AREA No. 64 SANTA CRUZ COUNTY

SKETCH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and coastal plain.

Floods. Severe erosion.

Natural cover and agricultural land use. Cultivated agriculture.

Precipitation. 50-55 inches.

Growing season. 250-300 days.

Mean annual maximum temperature. 65-70 degrees.

Type of farms. Mostly poultry.

Irrigation. Very small amount of irrigated land.

SKETCH DESCRIPTION OF POPULATION TRENDS, 1890-1905
(Information from the County Farm Adviser)

Net change in population. 60 families not increased.

Trend. Number of families increasing at present time.

Type of settler. Non-farm people going onto the land--70%.
Migration of farmers from other areas--30%.

Creation of new farms. Bringing undeveloped land into farms--15%.
Subdividing existing farms and ranches--15%.
Succession of abandoned farms--70%.

Previous ownership status. Private individuals.

Tenure status of new settlers. Owners.

Preparation of land for settlement. Some land clearing of trees and brush.

Suitability of land for farming. Good.

Average value of land.

Unimproved. \$200. per acre.

Improved. \$400 per acre.

Average size of farms. 80 acres.

Type of farming. Orchard, truck, berries, hay, potatoes, poultry, hops, dairy cattle.

Special remarks. The settlers doing part-time work are U.S.A. employees.

AREA No. 66 SANTA CLARA COUNTY

 BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to excellent.

Erosion. Severe erosion.

Natural cover and agricultural land use. Cultivated agriculture.

Precipitation. 20-30 inches.

Growing season. 200-275 days.

Mean annual maximum temperature. 65-70 degrees.

Type of farms. Miscellaneous farms.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1933-1938
(Information from the Census Form Advisor)

Net change in population. 50 families not increase.

Trend. Number of families increasing at present time.

Type of settler. Non-farm people coming onto the land--15%.
Natural increase in farm population--17%.
Migration of farmers from other areas--68%.

Creation of new farms. Subdividing existing farms and estates--50%.
Reoccupation of abandoned farms--50%.

Previous ownership status. Private individuals.

Source status of new settlers. Owners.

Preparation of land for settlement. Leveling and irrigation.

Suitability of land for farming. Good.

Average value of land.

Unimproved. \$500 per acre.

Improved. \$200 per acre.

Average size of farms. 90 acres.

Type of farms. Truck, orchard, poultry, rabbits. For sale.

Special remarks. Settlers who are working off the farm as part-time work for the past two years have been doing U.F.A. work. Formerly they worked at building trades and various labor.

AREA No. 96 MONTGOMERY COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mostly valley, some foothill.

Erosion. Small amount of moderate erosion along south and west boundary.

Natural cover and agricultural land use. Irrigated and dry farmed
agriculture. Small amount of grassland.

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Precipitation. 15-20 inches.

Growing season. 250-275 days.

Mean annual maximum temperature. 65-70 degrees.

Type of farms. Miscellaneous farms. Fairly concentrated.

Irrigation. Some irrigated land.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from Rural Mail Route Carrier)

Net change in population. 500 families not increase.

Summary of all moves. New units in this area have been created principally by subdivisions, the units ranging from 1/4 acre to 20 acres in size.

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AREA No. 97 INDIAN COUNTY - SANTA BARBARA NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Vegetation. Moderate aridism.

Natural cover and agricultural land use. Brushland.

Precipitation. 30-40 inches.

Growing season. 300-325 days.

Mean annual maximum temperature. 65-70 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1950-1955
(Information from National Forest Supervisor)

Net change in population. 15 families not increase.

Trend. Population increasing at this time.

Type of settler. Owner home residents, small ranchers, mostly home seekers, small storekeepers handling groceries and meat.

Article 100 - Constitution

Section 1 - General Principles

Article 101 - Fundamental Rights

Section 2 - Fundamental Rights

Article 102 - Fundamental Rights

Section 3 - Fundamental Rights

Article 103 - Fundamental Rights

Section 4 - Fundamental Rights

Article 104 - Fundamental Rights

Section 5 - Fundamental Rights

Article 105 - Fundamental Rights

Section 6 - Fundamental Rights

Article 106 - Fundamental Rights

Section 7 - Fundamental Rights

Article 107 - Fundamental Rights

Section 8 - Fundamental Rights

Article 108 - Fundamental Rights

Section 9 - Fundamental Rights

Article 109 - Fundamental Rights

Section 10 - Fundamental Rights

Article 110 - Fundamental Rights

Section 11 - Fundamental Rights

Article 111 - Fundamental Rights

Section 12 - Fundamental Rights

Cause of change. Opening of coast highway, recreational development.

Possibility of change. Economically sound but not expected to have public importance.

AREA No. 86 SAN BUTTE COUNTY

BRITISH DESCRIPTION OF AREA (Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Irrigated and dry farmed agriculture and grasslands, some forest cover.

Precipitation. 10-30 inches.

Growing season. 225-250 days.

Mean annual maximum temperature. 55-75 degrees.

Type of farms. Concentration of miscellaneous farms, mostly fruit farms.

Irrigation. Some irrigated land. No irrigation district.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935 (Information from Rural Mail Route Carrier)

Net change in population. 21 families net increase.

History of all movements. These units range from 1-25 acres in size. About the only movement of families in this territory is that of farm laborers and not farmers. Of this class there is a continual movement, probably averaging 50 families a year. Every 3 years the share-croppers generally do some moving around but seldom leave the country--just move around on the various places that are share cropped.

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AREA No. 99, MONTE COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Some excellent and good. Much very poor.

Vegetation. No significant variation.

Natural cover and agricultural land use. Some cultivated land. Some grass.

Precipitation. 10-20 inches.

Freezing season. 30-40 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Diversified or miscellaneous farms.

Irrigation. No irrigation available.

STATE DEPARTMENT OF POPULATION AND HUMAN RESOURCES
(Information from Rural Home Mail Surveys)

Net change in population. 11 families and persons.

AREA No. 100, MONTE COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Ranges from excellent to non-agricultural; half of soil equally divided between good and fair.

Vegetation. No significant variation.

Natural cover and agricultural land use. Some cultivated crops. Some grass.

Precipitation. 10-20 inches.

Freezing season. 30-40 days.

Mean annual maximum temperature. 70-80 degrees.

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Type of farm. Miscellaneous.

Irrigation. In irrigation district.

THIS SUMMARY IS OF THE TYPE SUMMARY, 1900-1905
(Information from Rural Route Mail Carrier)

For change in population. 12 families not increase.

Area No. 101. NORTH COUNTRY.

THIS SUMMARY IS OF THE TYPE SUMMARY, 1900-1905
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Rocky dir. Sand soil and some peat.

Vegetation. No significant changes.

Natural cover and agricultural land use. Irrigated cultivated
agriculture, some grass.

Population. 10-20 acres.

Working season. 200-250 days.

Mean annual maximum temperature. 72-80 degrees.

Type of farm. Miscellaneous. Average size of farm is 100 acres.

Irrigation. In irrigation district.

THIS SUMMARY IS OF THE TYPE SUMMARY, 1900-1905
(Information from Rural Route Mail Carrier)

For change in population. 57 families not increase.

Summary of all changes. 12 new units in this area have been
created by stumping, average 20 acres. Reclaiming of the district
has reduced taxes from \$10.00 per acre to \$5.00 per acre.

MEMORANDUM FOR THE RECORD

SUBJECT: [Illegible]

Reference is made to [Illegible]
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AREA No. 102 FERNANDO COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Poor to fair and very little good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Half grasslands and half dry farming.

Precipitation. 9-10 inches.

Freezer season. 220-275 days.

Mean annual maximum temperature. 75-85 degrees.

Type of farms. Scattered miscellaneous farms.

Irrigation. Very little irrigated. Small portion in irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1938
(Information from Rural Mail Route Carrier)

Net change in population. 37 families not increase.

Summary of all changes. The average size of farms in this area range from 20-30 acres. New units have been created by subdivision, the reorganization of abandoned farms, and the clearing of new land in this area.

AREA No. 103 FERNANDO COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to good. Some excellent.

Erosion. No significant erosion.

January 24, 1900

Dear Mr. [Name]

Very [Adjective]

I am [Verb] [Adjective] [Adjective]

and [Verb] [Adjective]

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[Name]

Very [Adjective]

I am [Verb] [Adjective]

and [Verb] [Adjective]

and [Verb] [Adjective]

[Name]

Very [Adjective]

Dear Mr. [Name]

Very [Adjective]

I am [Verb] [Adjective]

and [Verb] [Adjective]

Natural cover and agricultural land use. Mostly irrigated and cultivated agriculture. No fourth grassland.

Precipitation. 0-10 inches.

Growing season. 250-270 days.

Mean annual maximum temperature. 71-80 degrees.

Type of farms. Concentration of miscellaneous farms. Mostly dairy farms.

Irrigation. Mostly irrigated. Mostly in irrigation district.

BRIDGE DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Survey)

Net change in population. 50 families net increase.

Summary of all changes. A few new farm units have been made by irrigating, the majority being reconversion of abandoned farms.

ANTA No. 104 - FRISCO COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly irrigated agriculture. Small amount grassland.

Precipitation. 10-20 inches.

Growing season. Over 271 days.

Mean annual maximum temperature. 71-80 degrees.

Type of farms. Concentration of miscellaneous farms. Mostly fruit farms.

Irrigation. All irrigated. In Irrigation District.

BRIST DESCRIPTION OF POPULATION MOVEMENT, 1930-1935.
(Information from Rural Mail Route Carrier)

Net change in population. 121 families not increased.

Summary of all answers. The average size of farms in this area ranges from 20-40 acres. New units have been created by subdivision and the reconversion of vacant farms.

Area No. 100 BRYO BRIST

BRIST DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mostly valley.

Soils. Mostly good and fair.

Erosion. No significant erosion.

Natural cover and agricultural land use. Brushland.

Precipitation. 0-10 inches.

Growing season. 150-200 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Miscellaneous farms.

Irrigation. Irrigation district.

BRIST DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 2 families not decreased.

Trend. Trend not shown.

Cause of change. Purchase of properties by City of Los Angeles to acquire water rights.

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CHICAGO, ILLINOIS 60637

DEAR MR. [Name]:
I have your letter of [Date] regarding [Subject].
I am sorry that I cannot give you a more definite answer at this time.
I will be sure to get back to you as soon as possible.

Sincerely,
[Signature]

Yours truly,
[Signature]

Enclosed for you are [Number] copies of [Document Name].
I hope you find them of interest.
If you have any questions, please let me know.
I will be glad to discuss them with you.
Very truly,
[Signature]

Very truly,
[Signature]

Very truly,
[Signature]

Very truly,
[Signature]

AREA No. 100 INDIAN COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountain and valley.

Soils. Fair and excellent. Some poor and non-agricultural.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grassland.

Precipitation. 8-10 inches.

Cooling season. 150-180 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Scattered miscellaneous farms.

Irrigation. In irrigation districts.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1920-1925
(Information from National Forest Supervisor)

Net change in population. 12 families not decrease.

Trend. Stationary.

Causes of change. Purchase of properties by City of Los Angeles to acquire water rights.

AREA No. 107 INDIAN COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mostly valley.

Erosion. No significant erosion.

Natural cover and agricultural land use. Grassland.

Precipitation. 8-10 inches.

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Freezing season. 200 - 225 days.

Mean annual minimum temperature. 75 - 80 degrees.

BRIEF DESCRIPTION OF TO CALIFORNIA SURVEY, 1930-1935
(Information from National Forest Supervisor)

Soil change in vegetation. 4 facilities not described.

Forest. Forest not shown.

Change of change. Surveys of properties by City of Los Angeles to acquire water rights.

AREA NO. 130 GRAIN COUNTRY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to good.

Erosion. No significant erosion.

Natural cover and agricultural land use. Irrigated dry farmed agriculture. Some grass land.

Frost duration. 15 - 20 inches.

Growing season. 100 - 150 days.

Mean annual minimum temperature. 75 - 80 degrees.

Type of forest. Miscellaneous.

Irrigation. Very little irrigation. No irrigation district.

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BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. 57 families not increase.

Summary of all answers. About one-half of the increase is due to new units being created mostly by subdividing and some by clearing.

AREA No. 102 TULARE COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly irrigated agriculture.
Some grassland.

Precipitation. 10-20 inches.

Growing season. 230-270 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Mostly irrigated. No irrigation district.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 36 families not increase.

Trend. Number of families are increasing at present time.

Type of settler. Run-farm people going onto land--20%.
Natural increase--22%.
Migration of farmers from other areas--60%.

Priority of new farms. Bringing undeveloped land into farms--20%
Subdividing existing farms and ranches--20%
Reoccupation of abandoned farms--10%.

Previous ownership status. Land in small tracts by individuals.

Future status of new settlers. None.

Preparation of land for settlement. 75 per cent of new land being leveled.

Suitability of land for farming. 90-95.

Average value of land.

Unimproved. \$70 per acre.

Improved. \$100 per acre.

Average size of farms. 40 acres.

Type of farming. Alfalfa, silo, cotton, dairy and logs. Chiefly for sale.

Manner in which settlement has taken place. Settlers finding locations.

Special remarks. The chief reason for the increase is the good water supply.

AREA No. 110 FRESNO COUNTY

SHORT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Three-fourths irrigated agriculture. Some grassland.

Precipitation. 9-13 inches.

Growing season. 200-275 days.

Mean annual maximum temperature. 75-80 degrees.

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Type of farms. Concentration of miscellaneous farms. Mostly dairy farms.

Irrigation. Mostly irrigated. Mostly in Irrigation district.

SHIP DESCRIPTION OF POPULATION ADVANCEMENT, 1850-1855
(Information from Rural Route Mail Carrier)

Net change in population. 80 families net increase.

Summary of all answers. There have been seven farms abandoned in this area since 1850. Ten new farm units of 7 to 40 acres were created, mostly by subdividing.

AREA No. 111 COLADO COUNTY

SHIP DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley

Soils. Mostly fair to excellent. Some non-agricultural.

Erosion. No significant erosion.

Natural cover and agricultural land use. Three-fourths irrigated agricultural land, one-fourth prairie.

Precipitation. 0-10 inches.

Growing season. 250-275 days

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Miscellaneous, mostly cotton.

Irrigation. Mostly irrigated. No irrigation district.

After your introduction to the meeting, please

introduce yourself to the group and then

share your research interests and how

you plan to use the data you will receive.

After the initial 15-minute presentation period,

all participants will have access to the data for the

duration of the study.

After the presentation period, the data will be

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FIELD DESCRIPTION OF POPULATION MOVEMENT, 1990-1995
(Information from Rural Mail Route Carrier)

Net change in population. 154 families not increase.

History of all reports. About 45 new units have been created by clearing and irrigating. However, some were formed prior to the application of water and some were created by consolidating several smaller farms to raise the cost of developing irrigation later. These new units range from 67 to 69 acres. Most of the farming around Foley is raising grapes and cotton, the land being leased by the farmers for cash.

Area 21, 112 HIGH COUNTRY

FIELD DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Vegetation. No significant aridism.

General cover and agricultural land use. Two-thirds irrigated agriculture, one-third prairie.

Precipitation. 8 - 12 inches.

Freezing season. 200 - 250 days.

Mean annual maximum temperature. 75 - 80 degrees.

Type of farms. Combination of miscellaneous farms, mostly dairy and fruit farms.

Irrigation. Mostly irrigated, mostly in irrigation districts.

FIELD DESCRIPTION OF POPULATION MOVEMENT, 1990-1995
(Information from Rural Mail Route Carrier)

Net change in population. 82 families not increase.

AREA NO. 113 SAN LUIS OBISPO COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothill and valley.
Soils. Fair to good.
Erosion. Moderate erosion.
Natural cover and agricultural land use. One-third cultivated land, two-thirds grassland.
Precipitation. 10 - 20 inches.
Growing season. 200 - 225 days.
Mean annual maximum temperature. Over 70 degrees.
Type of farms. Miscellaneous.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. 3 families net increase.
Turnover of all owners. Most farms in this area are well established and do not change very much.

AREA NO. 114 SAN LUIS OBISPO COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothill and coastal plain.
Soils. Fair to good.
Erosion. No significant erosion.
Natural cover and agricultural land use. Mostly grass, small ancient forest.
Precipitation. 40 - 60 inches.

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Breeding season. 300-325 days.

Mean annual maximum temperature. 65-70 degrees.

Type of farms. Feathered miscellaneous.

SHORT DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 7 families not decrease.

Special remarks. One large land owner displaced these 7 families by turning his land over to a cattle-raising enterprise.

AREA No. 115 SAN LUIS OBISPO COUNTY

SHORT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography.oothill and valley.

Soils. Poor to fair.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Mostly cultivated land.

Precipitation. 25-30 inches.

Growing season. 200-250 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Miscellaneous, mostly cash grain.

Irrigation. No irrigated areas.

SHORT DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. 15 families not increase.

Summary of all surveys. Nearly all farms are 2-acre poultry ranches. The district is largely residential, rather than agricultural.

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AREA No. 116 SAN LUIS OBISPO COUNTY - SANTA BARBARA NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Erosion. Mostly moderate, some severe erosion.

Natural cover and agricultural land use. Brush and some grassland.

Precipitation. 10-20 inches.

Growing season. 150-225 days.

Mean annual maximum temperature. 65-75 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1935
(Information from National Forest Supervisor)

Net change in population. 3 families not increase.

Trend. Population not increasing at present time.

Type of settler. Small farmers, and combination cattle and general farming.

Cause of change. Low land prices during 1900-1934 induced small ranchers. Area made more accessible by better roads.

Soundness of change. Economically questionable.

AREA No. 117 SAN LUIS OBISPO COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Poothill and valley.

Soils. Poor to fair. Some good.

Erosion. Moderate erosion.

Natural cover and agricultural land use. One-half cultivated land, one-fourth brush, one-fourth grassland.

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Population. 10 - 20 families.
Growing season. 275 - 300 days.
Mean annual maximum temperature. 73 - 74 degrees.
Type of farm. Miscellaneous.

GENERAL DESCRIPTION OF POPULATION MOVEMENT, 1930-1933
(Information from Rural Mail Route Carrier)

Net change in population. 7 families not increase.
Survey of all owners. Most of the farms in this area are well established and very active change lands.

AREA NO. 118. KUM CHANG

GENERAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.
Soils. Excellent.
Species. No significant erosion.
Natural cover and agricultural land use. Cultivated land.
Population. 0 - 15 families.
Growing season. 280 - 275 days.
Mean annual maximum temperature. 73 - 74 degrees.
Type of farm. Some active.
Irrigation. 50 percent irrigated. No irrigation districts.

GENERAL DESCRIPTION OF POPULATION MOVEMENT, 1930-1933
(Information from Rural Mail Route Carrier)

Net change in population. Not increase two families.
Survey of all owners. These units have been created by clearing.
From information obtained there is a constant change of families,
moving in and out. The number of farms show a slight increase.

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AREA No. 119 KERN COUNTY

BRING DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Two-thirds cultivated land,
one-third grassland.

Precipitation. 3-10 inches.

Growing season. 250-275 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Concentrated miscellaneous, mostly cotton.

Irrigation. Mostly irrigated. No irrigation district.

BRING DESCRIPTION OF POPULATION MOVEMENT, 1930-1936
(Information from the County Farm Adviser)

Net change in population. 45 families net increase.

Trend. Number of families increasing at present time.

Type of settler. Natural increase in farm population--80%.

Creation of new farms. Bringing undeveloped land into farms--100%.

Previous ownership status. Land formerly held by large land company.

Future status of new settlers. Owners.

Preparation of land for settlement. Leveling for irrigation.

Suitability of land for farming. Good.

Average value of land.

Improved. \$200 per acre.

Average size of farms. 80 acres

Type of farming. Potatoes and cotton, 100% for sale

Manner in which settlement has taken place. Settlers find locations
on the land individually. (Buying)

88
AREA NO. 120 KINGS COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.
Soils. Fair to good.
Erosion. Most of area has no significant erosion, some severe erosion.
Natural cover and agricultural land use. Grass land.
Precipitation. 0 - 10 inches.
Growing season. 233 - 278 days.
Mean annual maximum temperature. 75 - 80 degrees.
Irrigation. No irrigation.

BRIDGE DESCRIPTION OF POPULATION INVENTORY, 1939-1943
(Information from Rural Mail Route Survey)

Net change in population. 16 families net increase.

Summary of all answers. There were four units have been created mostly by subdivision of larger units, and about six were created by clearing, etc. They range in size from 2 1/2 to 8 acres. They raise chickens, have a few hogs and a cow or two. Are employed in the oil fields, Ocean Vista Lake Bottom farms and Miller and Lane. This year they have 500 acres of wheat and 10,000 acres of corn in.

AREA NO. 121 KINGS COUNTY

BRIDGE DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley
Soils. Good to excellent.
Erosion. No significant erosion.

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Natural cover and agricultural land use. 4/5 cultivated, 1/5
grass land.

Vegetation. 15-20 inches.

Grading system. 100-200 ft.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Smallholders.

Irrigation. 40 percent irrigated. No irrigation districts.

STATE COMMISSION OF INVESTIGATION, 1933-1934
(Information from the County Farm Survey)

Net change in population. 40 families.

Trend. Number of families increasing at present time.

Type of setting. Natural increase in farm population - 100 percent.

Creation of new farms. Bringing undeveloped land into being -
100 percent.

Previous ownership status. Free-tenants.

Factor status of new settlers. Owners.

Preparation of land for settlement. Leaving for irrigation.
Individual owner of land has irrigation facilities and buildings.

Availability of land for farming. Good.

Average value of land. Unimproved land - \$200 per acre.

Average size of farms. 120 acres.

Type of farming. Crops, stock, alfalfa - 100 percent for sale.

Number in which settlement has taken place. Settlers finding
land on the land individually. (Buying)

Land No. 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 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Soils. Fair to good.

Vegetation. No significant changes.

Natural cover and agricultural land use. Some cultivated land -
Fair report.

Precipitation. 11-21 inches.

Gravel content. 211-220 days.

Mean annual maximum temperature. 74-75 degrees.

Type of farms. Various smallholders - mostly crop & livestock.

Irrigation. Very little irrigation. No irrigation schemes.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1954-1955
(Information from Rural Reg. Unit Survey)

Net change in population. In families not increase.

Summary of all changes. - There are five walls have been erected by
subsistence of larger estates, also the clearing, irrigating or
drainage of land in this area. They average 20 acres in size.

Area No. 100 SANTA BARBARA COUNTY

Area No. 100 Santa Barbara County - 1/2 to 1/3 - 1/4
of area - 1/2 to 1/3 of area.

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Fair to good.

Vegetation. Various smallholders.

Natural cover and agricultural land use. Dry farming 1/3 -
brush land 1/3 - grassland 1/3.

Precipitation. 11-21 inches.

Gravel content. 140-150 days.

Mean annual maximum temperature. 74-75 degrees.

Type of farms. Dry farm land.

SWIFT DECREASE IN POPULATION MOVEMENT, 1950-1955
(Information from the County Farm Advisor)

Net change in population. 25 families not decreased.

Trend. Farm abandonment not continuing at present time.

Special remarks. Abandoned oil field caused exodus of small farmers from this area as supplemental income was decreased.

AREA No. 126 SANTA BARBARA COUNTY

SWIFT DECREASE IN POPULATION MOVEMENT
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Poor to good.

Erosion. Moderate erosion.

Natural cover and agricultural land-use. $1/3$ dry farming - $1/6$ grassland - $1/6$ brushland.

Precipitation. 13-15 inches.

Frosty season. 175 - 325 days.

Mean Annual maximum temperature. 75 - 76 degrees.

Type of farms. Scattered miscellaneous.

SWIFT DECREASE IN POPULATION MOVEMENT, 1950-1955
(Information from the County Farm Advisor)

Net change in population. 15 families not decreased.

Trend. Farm abandonment not continuing at present time.

Special remarks. Depressed agricultural prices caused exodus.

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REPORT OF THE
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OF AMERICA

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1961

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1961

AREA No. 125 SANTA BARBARA COUNTY - SANTA BARBARA NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.
Erosion. Moderate erosion.
Natural cover and agricultural land use. Grassland.
Precipitation. 80 - 85 inches.
Freezing season. 270 - 325 days.
Mean Annual maximum temperature. 70 - 75 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 5 families not increase.
Trend. Population continuing to increase at present time.
Type of settler. Some ranchers and private estates.
Cause of change. Recreational demand by urban population.
Healthy individuals who want a country home and small stock ranch.
Worthiness of change. Economically sound and not opposed to the best public interests.

AREA No. 136 SANTA BARBARA COUNTY - SANTA BARBARA NATIONAL FOREST

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.
Erosion. Moderate erosion.
Natural cover and agricultural land use. Brush land.
Precipitation. 10 - 20 inches.
Growing Season. 300 - 350 days.
Mean Annual maximum temperature. 70 - 75 degrees.

PHYSICAL DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 5 families net increase
Trend. Population increasing at this time.
Type of settler. Some hillbills who wish to live above coast fog.
Business and professional men of Santa Barbara.
Cause of change. Recreational and health. Improved highway has
given impetus to this type of settler. No farming units at all.
Soundness of change. Economically sound and not opposed to best
public interests.
Special remarks. Development is expected in relation to urban
increase in City of Santa Barbara.

AREA No. 117

SANTA BARBARA AND VENTURA COUNTIES - SANTA BARBARA
NATIONAL FOREST

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous and coastal valleys.
Soils. Moderate and severe erosion.
Natural cover and agricultural land use. Brush and some cultivated
land.
Precipitation. 10 - 25 inches.
Growing season. 200 - 300 days.
Mean annual maximum temperature. 70 - 75 degrees.
Type of farms. Miscellaneous.

PHYSICAL DESCRIPTION OF POPULATION HISTORY, 1921-1936
(Information from National Forest Supervisor)

Net change in population. 21 families net increase.
Imm. Population continuing to increase at present time.
Type of settler. Some billiers with some income. Sometimes have
small orchards of citrus or deciduous fruits as part income.
Migrations from other states.
Cause of change. Desire for homes and small estates.
Kindness of change. Generally good and are opposed to lost
public interests.

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PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. foothills and coastal plain.
Erosion. moderate erosion.
Natural cover and agricultural land use. Dry farming and brush land.
Precipitation. 12 - 22 inches.
Length season. 225 - 250 days.
Mean annual surface temperature. 70 - 75 degrees.
Types of farms. Concentration of miscellaneous farms - mostly fruit.

PHYSICAL DESCRIPTION OF POPULATION HISTORY, 1933-1935
(Information from the County Farm Advisor)

Net change in population. 40 families not increase.
Trend. Order of farm families increasing at present time.
Type of settler.
a. Home-own people going on the land - 35 per cent.
b. Migration of farmers from other areas - 60 per cent.
Creation of new farms.
a. Bringing undeveloped land into farms - 85 per cent.
b. Subdividing existing farms - 15 per cent.
Ownership ownership status. Owned by individuals and a land company.
Home status of new settlers. Owners.
Preparation of land for settlement. Clearing and leveling land.
Suitability of land for farming. Good to fair.

Average value of land:

Improved - \$1,000 up per acre.

Unimproved - \$200 up per acre.

Average size of farm: 10 acres.

Type of farming: Cattle, chickens, hogs, and pigs and some dairy stock. Crops grown for sale local. No livestock raised for sale.

Season in which settlement has taken place: Mostly settlers from the local area individually. One company has conducted organized sales campaign.

Land selling agency: Harold F. Green, Santa Barbara, California.

Special remarks: Settlers work in packing sheds and for larger ranches on part-time basis.

Area No. 125 - Santa Barbara County

SKETCH DESCRIPTION OF AREA

(Data from California land classification map sheets)

Topography: Hills and mountain peaks.

Location: Eastern section.

General cover and agricultural land use: Dry farming and brushland.

Vegetation: 15-20 inches.

Drying season: 100-150 days.

Mean annual maximum temperature: 70-75 degrees.

Type of farms: Scattered miscellaneous farms.

SKETCH DESCRIPTION OF POPULATION GROWTH, 1900-1930

(Information from the County Farm Advisor)

Net change in population: 25 families not increase.

Food: Most of farm families not increasing.

Type of settlers:

- a. New-farm people going on the land 25 percent.
- b. Natural increase - 25 percent.
- c. Migration of farmers from other areas - 50 percent.

MEMORANDUM FOR THE RECORD

DATE: 10/10/2023

TO: Mr. [Name] (10/10/2023)

FROM: Mr. [Name] (10/10/2023)

SUBJECT: [Subject]

1. [Text]

2. [Text]

3. [Text]

4. [Text]

5. [Text]

6. [Text]

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8. [Text]

9. [Text]

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11. [Text]

12. [Text]

13. [Text]

14. [Text]

15. [Text]

16. [Text]

17. [Text]

Division of new farms:

1. Bringing undeveloped land into farm - 50 percent.
2. Subdivision of existing farms - 50 percent.

Previous ownership status: Open to small farms by individuals.

Source status of new settlers: Diverse.

Preparation of land for settlement: Clearing of land and installation of water systems.

Suitability of land for farming: Good.

Average value of land: Improved - \$1,000 up per acre.

Unimproved - \$200 up per acre.

Average size of farms: 10 acres.

Type of farming: Cattle, grain, beans, and beans and cow dairy cows. All crops grown for sale.

Manner in which settlement has taken place: Settlers finding locations individually. Only the usual type of real estate activity by real estate firms.

Special remarks: Settlers employed in part-time work (several) in packing areas.

Area No. 125 Ventura County - SANTA BARBARA NATIONAL FOREST

BRIEF DESCRIPTION OF AREA

(Data from California Land Reclamation Map Series)

Topography: Mountainous.

Soils: Mesquite/alkali.

Vegetation: Mesquite/alkali.

Natural cover and agricultural land use: Grass and some forest.

Population: 10-20 people.

Growing season: 100-200 days.

Mean annual ambient temperature: 55-70 F.

Amount of 4 lots, 1000 lbs. each, 4000 lbs. total
Amount of 1 lot, 1000 lbs. each, 1000 lbs. total

Amount of 1 lot, 1000 lbs. each, 1000 lbs. total

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BRIEF DESCRIPTION OF POPULATION SYSTEMS, 1950-1955
(Information from National Forest Supervisor)

Area of study. This area is located in the western part of the State of California, in the vicinity of the town of Yuba City.

Trends. Population is increasing at present time.

Type of activity. For veterans, small business, health centers.

Cause of change. The National Valley Center for the Blind has been established with headquarters and branch offices.

Kindness of change. Increasingly considerable and in the main appears to be of a permanent nature.

Special remarks. This area has been subject to periodic land sale since similar to transfer with area. It is not an agricultural unit, purely grazing and 100 years older production. Sales are very poor and value poor.

Area No. 101, YUBA AND MENDOCINO COUNTIES - LAND - NATIONAL FOREST

BRIEF DESCRIPTION OF LAND
(Data from California Land Commission Map Series)

Kind of land. Dry - brushy.

Ownership. Government.

Use. Agricultural.

Condition. Good average, some moderate erosion.

Natural cover and agricultural land use. Some brush and some pasture.

Forest planting. 10-20 trees.

Working animals. 100-200 days.

How much pasture improvement. 10-20 days.

BRIEF DESCRIPTION OF POPULATION SYSTEMS, 1950-1955
(Information from National Forest Supervisor)

Area of study. This area is located in the western part of the State of California, in the vicinity of the town of Yuba City.

Kindness of change. Increasingly considerable and in the main appears to be of a permanent nature.

Trends. Very slight increase at present time.

Cause of change. Inflated values and land selling by unscrupulous real estate men of Los Angeles. Fraser Park is absolutely unsuited to agricultural activities. It has no lumbering possibilities and few mines of any real value. Purely health or recreational.

Area No. 132 VENTURA COUNTY

BRIDGE DESCRIPTION OF AREA
(data from California Land Classification Map Series)

Topography. Fo. Hills.

Soils. Poor to fair.

Erosion. Moderate erosion.

Natural cover and agricultural land use. 80% cultivated land and 20% brush lands.

Precipitation. 10-20 inches.

Growing season. 325-350 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Crop - specialty.

BRIDGE DESCRIPTION OF POPULATION MOVEMENT, 1920-1926
(Information from the County Farm Advisor)

Net change in population. 25 families net increase

Trend. Number of families continuing to increase at present time.

Type of settler.

- a. Non-farm people going onto land - 10 percent.
- b. Natural increase - 5 percent.
- c. Migration of farmers from other areas - 85 percent.

Creation of new farms.

- a. Subdivision of existing ranches - 100 percent.

Previous ownership status. Owned in large tracts.

Tenure status of new settlers. Owner.

Preparation of land for settlement. Land has been prepared for irrigation and protected from floods, and roads have been improved.

Suitability of land for farming. Fair.

Average value of land. Improved - \$300 per acre.

Average size of farms. 15 acres.

Type of farming. Citrus, beans, truck, small fruits, poultry (small amount/ principally for sale.

Manner in which settlement has taken place. Land settlement project principally.

Land selling agencies. Terrywood Investment Company, Riverside. Montgomery Ward Bros, Los Angeles.

25
AREA No. 123 VENTURA COUNTY

PHYSICAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Good to excellent.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Cultivated land.

Precipitation. 10-20 inches.

Growing season. 325-330 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Mostly crop-specialty farms.

Irrigation. Very little irrigation. No irrigation district.

PHYSICAL DESCRIPTION OF POPULATION SETTLEMENT, 1900-1923
(Information from County Farm Advisor)

Net change in population. 55 families net increase.

Trend. Number of families continuing to increase at present time.

Type of water. Abundant in area, mostly from surface

Source.

- a. Surface water from local - all sources.
- b. Natural springs - 10 sources.
- c. Diversion of water from other areas - 10 sources.
(mostly from Los Angeles County)

Quality of water. Good, suitable for drinking, 100 percent.

Previous ownership status. Owned by the large tract - subdivided
into small lots. 100 percent not irrigated.

Range of size of parcels. 1000 to 100,000 acres at present time.

Present status of land for agriculture. All water irrigation -
developed fields, some trees, protecting domestic water facilities.

Availability of land for farming. Good.

Average value of land. \$1000 per acre, 70 percent.

Average size of farm. 100 acres.

Type of farming. Fruits, grapes, orchards, small farms, poultry,
mostly commercial, possibly 100 of farms grow vegetables for home
use, poultry for sale.

Manner in which settlement has taken place. Sub-division provisions
at first, later by individual efforts.

Land selling agency. Commercial Home Builders, Los Angeles,
California.

Land in Los Angeles County

Land classification of area
(Data from California Land Classification Map Series)

Land use and development

Topography. Valley and coastal plain.

Soils. Good to excellent.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Cultivated land.

Precipitation. 10-20 inches.

Growing season. 225-250 days.

Mean annual maximum temperature. 65-75 degrees.

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Type of farms. Concentration of farms. Mostly crop-specialty farms.

Irrigation. Some irrigation. No irrigation district.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1935-1936
(Information from the County Farm Adviser)

Net change in population. 100 families net increase.

Trend. Number of families continuing to increase at present time.

Type of settler.

- a. Non-farm families going onto land - 10 percent.
- b. Natural increase - 15 percent.
- c. Migration of farmers from other areas - 75 percent.

Creation of new farms. Subdivision of existing farms - 10 percent.

Previous ownership status. Large ranches subdivided. No organized subdivision by real estate or land promotion.

Tenure status of new settlers. Owners.

Suitability of land for farming. Fair.

Average value of land.

- Improved - \$450 per acre.
Unimproved - \$300 per acre.

Average size of farms. 30 acres.

Type of farming. Truck, citrus, beans, sugar beets, alfalfa, dairy and poultry - principally for sale.

Manner in which settlement has taken place. No organized colonization.

AREA No. 115 VENTURA COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Poor to fair - some good.

Erosion. Moderate erosion.

THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

RESEARCH REPORT

NO. 1000

BY

DR. J. H. GOLD

AND

DR. R. M. WATSON

CHICAGO, ILLINOIS

1955

THE UNIVERSITY OF CHICAGO PRESS

CHICAGO, ILLINOIS

U.S. GOVERNMENT PRINTING OFFICE

WASHINGTON, D.C.

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Natural cover and agricultural land use. Some cultivated land,
some brush, some grass.

Precipitation. 10 - 30 inches.

Growing season. 125 - 250 days.

Mean annual maximum temperature. 75 - 80 degrees.

Type of farms. Miscellaneous. Mostly fruit and crop specialty.

Irrigation. Some irrigation. No irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. 45 families net increase.

Summary of all answers. New units in this area created by sub-
division, also clearing of land, range in size of farms 10 to 20
acres.

Area No. 136 1/2 MARIANA COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent. Some non-agricultural.

Erosion. Mostly moderate erosion. Little severe erosion.

Natural cover and agricultural land use. Irrigated dry farmed
agriculture. Some brush.

Precipitation. 10 - 30 inches.

Growing season. 100 - over 250 days.

Mean annual maximum temperature. 75 - 80 degrees.

Type of farms. Concentration of miscellaneous farms, mostly
poultry.

Irrigation. Almost all irrigated. No irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. 297 families net increase.

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Summary of all answers. New units created in this area (about 1977) by subdivision range in size from 1 to 15 acres.

AREA No. 137 LOS ANGELES COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. Mostly severe erosion. Some insignificant erosion.

Natural cover and agricultural land use. 50% irrigated agriculture. 40% dry farming. Very little grass.

Precipitation. 13-25 inches.

Growing season. 325-350 days.

Mean annual maximum temperature. 65-75 degrees.

Type of farms. Concentration of miscellaneous farms. Mostly truck farms.

Irrigation. Mostly irrigated. An irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1950-1960
(Information from Social Service MAIL Survey)

Net change in population. 100 families net increase.

Summary of all answers. Size of new units range from city lots to 1 to 1 acre tracts. Formerly Los Angeles Harbor - subdivided several years ago. Larger tracts operated by Japanese truck farmers. Also several large industrial tracts here. Dry truck farmers move from one location to another frequently.

AREA No. 138 LOS ANGELES COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly irrigated agriculture. Some dry farming.

Precipitation. 10-20 inches.

Growing season. 200-225 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Mostly irrigated land. No irrigation district.

100
BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1933
(Information from Rural Route Mail Carrier)

Net change in population. 82 families net increase.

Summary of all answers. 82 new units created by subdivision. They range in size from 3 to 8 acres. Mostly chicken and dairy ranches.

101
AREA No. 139 SAN ANGELO COUNTY

BRIEF DESCRIPTION OF AREA No. 139
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. No significant erosion.

Natural cover and agricultural land use. Mostly dry farmed agriculture.

Precipitation. 10-30 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Some irrigated land. No irrigation district.

1. The first part of the document is a letter from the President of the United States to the Congress, dated March 1, 1861. It is a very important document, as it sets out the President's policy towards the seceding Southern States. The President states that he will not recognize the seceding States as independent, but will treat them as rebellious States. He also states that he will use all the power at his disposal to suppress the rebellion.

2. The second part of the document is a report from the Secretary of War, dated March 1, 1861. It gives a detailed account of the military situation in the Southern States. The Secretary states that the Federal forces are in a very weak position, and that the Southern States are making rapid progress in organizing their own armies. He also states that the Federal forces are suffering from a lack of supplies and equipment.

3. The third part of the document is a report from the Secretary of the Treasury, dated March 1, 1861. It gives a detailed account of the financial situation of the Federal Government. The Secretary states that the Government is in a very difficult financial position, and that it is unable to meet its obligations. He also states that the Government is facing a severe shortage of funds.

4. The fourth part of the document is a report from the Secretary of the Interior, dated March 1, 1861. It gives a detailed account of the land and mineral resources of the Federal Government. The Secretary states that the Government owns a large amount of land, and that it has discovered large quantities of minerals. He also states that the Government is planning to sell some of this land and minerals to raise money for the Government.

5. The fifth part of the document is a report from the Secretary of the Navy, dated March 1, 1861. It gives a detailed account of the naval forces of the Federal Government. The Secretary states that the Federal Navy is very small, and that it is unable to protect the Federal commerce. He also states that the Federal Navy is in need of more ships and equipment.

6. The sixth part of the document is a report from the Secretary of the War, dated March 1, 1861. It gives a detailed account of the military situation in the Southern States. The Secretary states that the Federal forces are in a very weak position, and that the Southern States are making rapid progress in organizing their own armies. He also states that the Federal forces are suffering from a lack of supplies and equipment.

7. The seventh part of the document is a report from the Secretary of the Treasury, dated March 1, 1861. It gives a detailed account of the financial situation of the Federal Government. The Secretary states that the Government is in a very difficult financial position, and that it is unable to meet its obligations. He also states that the Government is facing a severe shortage of funds.

8. The eighth part of the document is a report from the Secretary of the Interior, dated March 1, 1861. It gives a detailed account of the land and mineral resources of the Federal Government. The Secretary states that the Government owns a large amount of land, and that it has discovered large quantities of minerals. He also states that the Government is planning to sell some of this land and minerals to raise money for the Government.

9. The ninth part of the document is a report from the Secretary of the Navy, dated March 1, 1861. It gives a detailed account of the naval forces of the Federal Government. The Secretary states that the Federal Navy is very small, and that it is unable to protect the Federal commerce. He also states that the Federal Navy is in need of more ships and equipment.

10. The tenth part of the document is a report from the Secretary of the War, dated March 1, 1861. It gives a detailed account of the military situation in the Southern States. The Secretary states that the Federal forces are in a very weak position, and that the Southern States are making rapid progress in organizing their own armies. He also states that the Federal forces are suffering from a lack of supplies and equipment.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural House Mail Carrier)

Net change in population. 62 families not increase.

Summary of all answers. 62 new units created by subdivision of existing ranches averaging 2 acres.

AREA No. 140 LOS ANGELES COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Foothills and valley.

Soils. Good to excellent - some non-agricultural.

Irrigation. Moderate and severe erosion.

Natural cover and agricultural land use. 60% irrigated agriculture; 20% grassland; 20% brush land.

Precipitation. 15-25 inches.

Growing season. 150-200 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Mostly irrigated. No irrigation districts.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural House Mail Carrier)

Net change in population. 120 families not increase.

Summary of all answers. New units in this area have been created by clearing and subdivision of existing ranches ranging in size from 1 to 20 acres.

THE UNIVERSITY OF CHICAGO
(CHICAGO, ILL. 60637)

RECEIVED THE FOLLOWING INFORMATION ON SEPTEMBER 11, 1964

IN CONNECTION WITH THE CASE OF JAMES EARL RAY, JR.
CHICAGO, ILL. 60637

THE FOLLOWING INFORMATION WAS OBTAINED FROM

THE CHICAGO POLICE DEPARTMENT
(CHICAGO, ILL. 60637)

ON SEPTEMBER 11, 1964

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THE FOLLOWING INFORMATION WAS OBTAINED FROM

THE CHICAGO POLICE DEPARTMENT
ON SEPTEMBER 11, 1964
CHICAGO, ILL. 60637

GENERAL DESCRIPTION OF AREA
(Information from California Land Classification Map Series)

Topography. Valley.
Soils. Mostly good. Some excellent.
Vegetation. Moderate erosion.
Natural cover and agricultural land use. Irrigated and dry farming and brush lands.
Precipitation. 10 - 14 inches.
Length season. 271 - 293 days.
Mean annual maximum temperature. 75 - 80 degrees.
Type of farms. Concentration of miscellaneous farms.
Irrigation. Mostly irrigated.

GENERAL DESCRIPTION OF POPULATION HISTORY, 1900-1930
(Information from Rural Route Mail Carrier)

Net change in population. 20 families net increase.
History of all acreage. New units in this area ranging from 5 to 100 acres were created principally by the clearing of about 200 acres. This is a citrus district. Much of waste land very rocky. Then cleared of brush and rocks makes excellent citrus land. Most of the remaining waste held for water conservation.

GENERAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.
Soils. Mostly excellent - good fair and good.
Vegetation. Mostly moderate erosion.
Natural cover and agricultural land use. Cultivated agriculture, mostly irrigated.
Precipitation. 10 - 14 inches.
Length season. 273 - 290 days.
Mean annual maximum temperature. 75 - 80 degrees.
Type of farms. Concentration of miscellaneous farms.
Irrigation. Mostly irrigated.

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Soils. Mostly semiarid, dry soil and fair soil is 15-20%
fertilized.

Vegetation. Sparse and scattered vegetation.

Animal cover and agricultural land use. Mostly livestock and
cattle - some horses.

Population. 20-30 people.

Living areas. Mostly 20-30 people. Some 30-40 people.

Mean annual median temperature. 70-75 degrees.

Type of living. Description of miscellaneous items.

Vegetation. Mostly irrigated.

AND NO. 142 - 143 - 144 - 145 - 146 - 147 - 148 - 149 - 150

THIS DESCRIPTION OF POPULATION MOVEMENT, 1940-1950
(Information from First Census 1940 Series)

How many in population. 225 families and 1000 people.

Summary of all changes. About 90% of the farms in this area are
small farms - 2 to 5 acres. About 100 new farms have been added
in this area by subdividing. There is still a strong increase in
the number of new farms. These farms produce mostly livestock,
poultry, vegetables, fruits and dairy products.

AND NO. 142 - 143 - 144 - 145 - 146 - 147 - 148 - 149 - 150

THIS DESCRIPTION OF POPULATION MOVEMENT, 1940-1950

(Information from First Census 1940 Series)

THIS DESCRIPTION OF POPULATION MOVEMENT, 1940-1950

Vegetation. Semiarid.

Soils. Semiarid.

Vegetation. Sparse and scattered vegetation.

Animal cover and agricultural land use. Mostly

Population. 20-30 people.

Living areas. 20-30 people.

Mean annual median temperature. 70-75 degrees.

THIS DESCRIPTION OF POPULATION MOVEMENT, 1940-1950
(Information from National Census Series)

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Net change in population. 53 families not increase.

Trend. Population increasing at present time.

Type of settler. Laborers and small new business men.

Cause of change. Construction of new buildings and resort betterments.

Soundness of change. Economically unusual, but not opposed to the best public interests.

Special remarks. Several of the families came from California a year or two ago. Lot of high type. Most work is for a six-months season, previous living although; don't so far.

AREA No. 149 SAN SIMON DISTRICT

GENERAL DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valleys and mountains.

Soils. Mostly non-agricultural. Some fair and good.

Erosion. Severe and moderate erosion.

Natural cover and agricultural land use. Mostly brush and dry farming. Some irrigated agriculture.

Precipitation. 12-30 inches.

Growing season. 225-250 days.

Mean annual maximum temperature. 75-80 degrees

Type of farms. Concentration of miscellaneous farms.

Irrigation. Mostly irrigated.

GENERAL DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 53 families not increase.

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AREA NO. 147

LOS ANGELES NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Forest.

Precipitation. 12 - 20 inches.

Growing season. 275 - 300 days.

Mean annual maximum temperature. 75 - 83 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 15 families net increase.

Trunk. Population increasing slightly at present time.

Type of settler. Laborers and men of skill whom the land had to retire on account of the depression.

Causes of change. Building construction at Bear City.

Soundness of change. Economically unsound but is not opposed to the best public interests.

Special remarks. Laborers of sorts who do odd jobs and can live there cheaper than elsewhere.

AREA NO. 148

RIVERSIDE COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Classification Map Series)

Topography. Valley.

Soils. Excellent, fair and good. Some very poor and non-agricultural.

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
5408 S. UNIVERSITY AVE. CHICAGO, ILL. 60637

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FROM: [Name]
SUBJECT: [Subject]
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RE: [Subject]

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Relief to the agricultural landscape - mostly cultivated land.
(Information from Road Route 1000 Survey)
Vegetation - Oak forest,

Grading system - 870-880 ft. elevation not constant.

Mean annual maximum temperature - 70-75 degrees. - mostly 70 to 75 degrees.
In the morning the morning is not all of the
Type of farm - mostly small, not the best land for growing
vegetables, but the best for fruiting.

Vegetation - Irrigated.
MAIN SURVEY OF VEGETATION SURVEY, 1900-1905
(Information from Road Route 1000 Survey)

Vegetation in population - 500 families not increased.

Majority of all owners - population in this area only 2000 and 2000
families. Majority of property owned by outside interests. Most
of farms about 500 to 1000 acres.

Vegetation - mostly small, not the best land for growing
vegetables, but the best for fruiting.

MAIN SURVEY OF AREA
(Information from California Road Route 1000 Survey)

Vegetation - mostly small, not the best land for growing
vegetables, but the best for fruiting.

Vegetation - mostly small, not the best land for growing
vegetables, but the best for fruiting.

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vegetables, but the best for fruiting.

Vegetation - mostly small, not the best land for growing
vegetables, but the best for fruiting.

And because of this, the government has been forced to

take a number of steps to

bring about a more

stable and secure situation in the country.

These steps include

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take a number of steps to bring about a more stable and secure situation in the country.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Waste Mail Carrier)

Net change in population. 75 families not increase.

Summary of all answers. This is mostly a fruit district of 5 to 10 acre orchards and families are moving in and out all of the time. Some trees have been removed and the land used for grain. There are large grain farms near the foothills.

AREA NO. 125 RIVERSIDE COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley and mountains.

Soils. Mostly excellent and good, little poor and non-agricultural.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Cultivated land, some brush land.

Precipitation. 10-20 inches.

Growing season. 200-225 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Miscellaneous.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Waste Mail Carrier)

Net change in population. 115 families not increase.

Summary of all answers. This area's population stable as to year to year farming but the Middle West Drought is responsible for about 50% of the increase in population.

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AREA No. 121. BIRCHMOUNT LAKE

STATE INVESTIGATION OF AREA

(Data from California Land Classification Map Series)

Vegetation: Population increasing at present time.

Soils: Heavy and compact.

Water: Shallow and wide. Little salt and pure.

Drainage: Moderate erosion.

Natural cover and agricultural land use: Cultivated land.

Vegetation: 10-20 inches.

Growing season: 200-250 days.

Yearly average temperature: Over 60 degrees.

Type of farm: Miscellaneous farm fairly concentrated.

STATE INVESTIGATION OF POPULATION INCREASE, 1900-1908

(Information from U.S. Census Bureau)

Net change in population: 25 families has increased.

AREA No. 122. BIRCHMOUNT LAKE AND ADJACENT COUNTRY - BIRCHMOUNT LAKE

(Data from California Land Classification Map Series)

STATE INVESTIGATION OF AREA

(Data from California Land Classification Map Series)

Vegetation: Moderate. 10-20 inches.

Soils: Non-agricultural.

Water: Shallow and wide.

Natural cover and agricultural land use: Shallow land.

Vegetation: 10-20 inches.

Growing season: 200-250 days.

Yearly average temperature: 75 to over 80 degrees.

General remarks: 100-200 families at present in the Birchmount Lake area.

THE UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS 60637

DEPARTMENT OF CHEMISTRY

5301 SOUTH CAMPUS DRIVE

CHICAGO, ILLINOIS 60637

ATTENTION: DR. J. K. STILLE

CHICAGO, ILLINOIS 60637

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BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 11 families not increase.

Trend. Population increasing at present time.

Type of settler. City folk.

Cause of change. Lower cost of living.

Point
AREA No. 133 RIVERSIDE COUNTY - CLEVELAND NATIONAL FOREST

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountainous.

Soils. Non-agricultural.

Erosion. Severe erosion.

Natural cover and agricultural land use. Brush.

Precipitation. 10-20 inches.

Growing season. 200-225 days.

Mean annual maximum temperature. 70-75 degrees. Some less than 70 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 3 families not increase.

Trend. Population not increasing at present time.

Type of settler. Homesteader farmers.

Cause of change. Urban area depression. Individuals trying to stay off relief on pieces of sub-marginal land. Work in nearby towns and cities.

Reasons of change. Not economically sound but not opposed to best public interest.

Special remarks. Will undoubtedly be opposed to best public interest if continued.

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115
AREA No. 154 ORANGE COUNTY

BRIT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Good to excellent.

Erosion. Moderate erosion.

Natural cover and agricultural land use. Irrigated and dry farmed agriculture. Some grass land.

Precipitation. 15-25 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 75-80 degrees.

Type of farms. Concentration of miscellaneous farms. Mostly fruit farms.

Irrigation. Mostly irrigated but not in irrigation district.

BRIT DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from Rural Route Mail Carrier)

Net change in population. 137 families not increased.

Summary of all answers. About 95 new farms have been created in this area by subdividing. Most of this area consists of rolling oil fields and dry farming of hay, grains and beans. The balance in citrus fruits. Some farms are from 500 to 500 acres but the majority of citrus groves range from 5 to 10 acres.

116
AREA No. 155 ORANGE COUNTY

BRIT DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Excellent.

Erosion. No significant erosion.

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Natural cover and agricultural land use. Irrigated agriculture.

Precipitation. 10-20 inches.

Growing season. 275-300 days.

Mean annual maximum temperature. 70-80 degrees.

Type of farms. Concentration of miscellaneous farms. Mostly fruit farms.

Irrigation. Mostly irrigated. No irrigation district.

BRIT DESCRIPTION OF POPULATION MOVEMENT, 1930-1935

(Information from Rural Route Mail Carriers)

Net change in population. 12 families net increase.

History of all changes. All of the farms which have changed hands were either sold or traded. Most of the new tenants are renters.

AREA No. 156 SAN DIEGO COUNTY

BRIT DESCRIPTION OF AREA

(Data from California Land Classification Survey)

Topography. Mountainous.

Soils. Poor and mostly non-agricultural. A little fair to excellent.

Erosion. Severe erosion.

Natural cover and agricultural land use. Cultivated agriculture. Some brush land. Some grass land.

Precipitation. 10-20 inches.

Growing season. 225-300 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Some concentration of miscellaneous farms.

Irrigation. Irrigation district.

BRIT DESCRIPTION OF POPULATION MOVEMENT, 1930-1935

(Information from the County Farm Advisor)

Net change in population. 200 families net increase.

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1990-1991

Trend. Number of families increasing at present time.

Type of settler.

- a. Non-farm people going on to the land - 80 percent.
 - b. Migration of farmers from other areas - 20 percent.
- Settlers from all over the United States.

Creation of new farms. Bringing undeveloped land into farms - 100 percent. Large ranches receiving water from irrigation district.

Previous ownership status. Private individuals and land companies.

Future status of new settlers. Owners.

Preparation of land for settlement. Substantial amount of land improved - tree planting, houses, irrigation pipes, etc.

Fertility of land for farming. Good.

Average value of land.

Improved - \$500-\$2,000 per acre.

Unimproved - \$300 per acre.

Average size of farms. Range from 5 to 15 acres.

Type of farming. Avocados, citrus, vegetables, flowers, miscellaneous, poultry, turkeys. 80% for sale. Poultry - 90% for sale.

Manner in which settlement has taken place. Principally by land subdivision companies.

Land selling agencies. East Development Company; Vista Development Company; Hill Development Company.

Special remarks. Settlers working off farm on part-time work in avocado packing house and for their neighbors. All companies develop avocado acreage and cared-for trees.

118
AREA No. 157 SAN DIEGO COUNTY

THIS DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mostly valleys and mountains.

Soils. Mostly poor to non-agricultural. Some good and fair.

CONTENTS
ORIGINAL ARTICLES
The Effect of the Diet on the Blood Sugar in the Normal Individual
The Effect of the Diet on the Blood Sugar in the Diabetic Individual
The Effect of the Diet on the Blood Sugar in the Obese Individual

REPORTS
The Effect of the Diet on the Blood Sugar in the Normal Individual
The Effect of the Diet on the Blood Sugar in the Diabetic Individual
The Effect of the Diet on the Blood Sugar in the Obese Individual

EDITORIAL
The Effect of the Diet on the Blood Sugar in the Normal Individual

DEPARTMENTS
The Effect of the Diet on the Blood Sugar in the Normal Individual

THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION
PUBLISHED WEEKLY
CHICAGO, ILL., MAY 1, 1924

VOLUME 34, NO. 19

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Erosion. Severe erosion.

Natural cover and agricultural land use. Mostly brush. Most agricultural.

Precipitation. 12-50 inches.

Growing season. 200-275 days.

Mean annual minimum temperature. 73-75 degrees. Some lower than 70 degrees.

Type of farms. Some concentration of miscellaneous farms.

Irrigation. Irrigation districts.

2000
BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1930-1935
(Information from the County Farm Advisor)

Net change in population. 270 families net increase.

Trend. Number of farm families continuing to increase on the present time.

Types of settlers.

- a. Non-farm people going on to the land - 60 percent.
- b. Natural increase - 15 percent.
- c. Migration of farmers from other areas - 25 percent.
Settlers are from other parts in Northern California and all over the United States.

Creation of new farms.

- a. Bringing undeveloped land into farms - 85 percent.
- b. Subdividing existing farms - 40 percent.
- c. Reoccupation of abandoned farms - 5 percent.

Previous ownership status. Small tracts individually owned and large tracts subdivided by individuals and small companies.

Future status of new settlers. Uncertain.

Preparation of land for settlement. All involved in irrigation districts or pay water for irrigation, leveling, etc.

Suitability of land for farming. Good.

Average value of land.

- Improved - \$800-\$2,000 per acre.
Unimproved - \$200-\$600 per acre.

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Average size of farms. 10 acres.

Type of farming. Citrus, grapes, walnuts, avocados, barley, vegetables, poultry, turkeys, dairy. 99% for sale.

Number in which settlement has taken place. Settlers finding location individually. No promotion.

Special remarks. Settlers working part-time for neighbors. Citrus and avocados packing crews and citrus packing houses.

AREA No. 158 CLEVELAND NATIONAL FOREST

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. None almost.

Soils. Mostly non-agricultural. Some fair.

Erosion. Severe erosion.

Natural cover and agricultural land use. Brush land.

Precipitation. 10-20 inches.

Growing season. Less than 200 days.

Mean annual maximum temperature. 70-75 degrees.

BRITISH DESCRIPTION OF POPULATION MOVEMENT, 1920-1935
(Information from National Forest Supervisor)

Net change in population. 4 families not increase.

Trend. Population not increasing at present time.

Type of settler. Farmers.

Cause of change. Popular belief in making a living on the soil when none was made in town.

Soundness of change. Economically sound questionable. Not opposed to the best public interests.

Special remarks. The settlers are mostly turkey raisers having a tough going.

The first part of the document is a letter from the President of the United States to the Congress, dated January 1, 1863.

The second part is a report from the Secretary of the Treasury, dated January 1, 1863.

The third part is a report from the Secretary of the Interior, dated January 1, 1863.

The fourth part is a report from the Secretary of the Navy, dated January 1, 1863.

The fifth part is a report from the Secretary of the War, dated January 1, 1863.

The sixth part is a report from the Secretary of the State, dated January 1, 1863.

The seventh part is a report from the Secretary of the Army, dated January 1, 1863.

The eighth part is a report from the Secretary of the Marine Corps, dated January 1, 1863.

The ninth part is a report from the Secretary of the Cavalry, dated January 1, 1863.

The tenth part is a report from the Secretary of the Artillery, dated January 1, 1863.

The eleventh part is a report from the Secretary of the Engineers, dated January 1, 1863.

The twelfth part is a report from the Secretary of the Ordnance, dated January 1, 1863.

The thirteenth part is a report from the Secretary of the Quartermaster, dated January 1, 1863.

The fourteenth part is a report from the Secretary of the Commissary, dated January 1, 1863.

The fifteenth part is a report from the Secretary of the Medical Department, dated January 1, 1863.

The sixteenth part is a report from the Secretary of the Adjutant General, dated January 1, 1863.

The seventeenth part is a report from the Secretary of the Provost Marshal, dated January 1, 1863.

The eighteenth part is a report from the Secretary of the Inspector General, dated January 1, 1863.

AREA No. 153 SLATEHORN NATIONAL FOREST

(Data from California Land Classification Map Series)

Topography. Mountainous, little in valley.

Soils. Mostly non-agricultural, a little fair.

Erosion. Severe erosion.

Natural cover and agricultural land use. Brush, forest and some grass.

Precipitation. 20-30 inches.

Growing season. 200-225 days.

Mean annual maximum temperature. 70-75 degrees.

RECORD OF POPULATION MOVEMENT, 1930-1935
(Information from National Forest Supervisor)

Net change in population. 14 families net increase.

Trend. Population increasing at present time.

Cause of change. In 1930 of Palomar Mt. Observatory and New State Park.

Source of change. Moved to run Palomar Mt. Observatory and New State Park.

AREA No. 154 SLATEHORN NATIONAL FOREST

RECORD OF POPULATION MOVEMENT, 1930-1935
(Data from California Land Classification Map Series)

Topography. Mountainous.

Erosion. Severe erosion.

Natural cover and agricultural land use. Mostly brush, some grass.

Precipitation. 20-40 inches.

Growing season. 225-240 days.

Mean annual maximum temperature.

75-80 degrees.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1900-1935.
(Information from National Forest Supervisor)

Net change in population. 5 families not increase.

Type of settler. Recreational.

Cause of change. Recreational use.

AREA No. 101 SAN DIEGO COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains and scattered valleys.

Soils. Mostly fair and non-agricultural, little excellent.

Erosion. Severe erosion.

Natural cover and Agricultural land use. Mostly brush, some grass and agricultural.

Precipitation. 25-40 inches.

Growing season. 200-225 days. Some less than 200 days.

Mean annual maximum temperature. 75-78 degrees.

Type of farms. Scattered miscellaneous farms.

Irrigation. Irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1900-1935
(Information from County Farm Advisor)

Net change in population. 150 families not increase.

Trend. Number of families increasing at present time.

Type of settler.

- a. Non-farm people going onto the land - 92%.
 - b. Natural increase - 1%.
 - c. Migration of farmers from other areas - 9%.
- Majority of settlers from San Diego, Southern California, and all over the United States.

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Proportion of new farms.

- a. Bringing undeveloped land into farms - 50%.
- b. Subdividing existing farms - 50%.
- c. Reconsolidation of abandoned farms - 10%.

Previous ownership status. Tracts owned by individuals.

Future status of new settlers. Farmers and tenants.

Preparation of land for settlement. Drilling wells for domestic and stock uses.

Suitability of land for farming. Good

Average value of land.

Improved - \$60 per acre.

Unimproved - \$30 per acre.

Average size of farm. 10 acres.

Type of farming. Diversified grows for turkeys, berries, wheat, oats, hay, grain, turkeys, poultry and dairy. Crops 75% for home use, 25% for sale. Poultry and turkeys - 50% for sale, 50% home use.

Manner in which settlement has taken place. Principally settlers finding locations individually. No real estate subdivision.

Land selling agencies. 'Glennhurst Acres'

Special remarks. Settlers work part-time for neighbors, also in turkey killing plants.

AREA No. 183 SAN MATEO COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains and hills. Few valleys.

Erosion. Some severe erosion and some moderate erosion.

Natural cover and agricultural land use. Mostly brush. Some grass and forest.

Precipitation. 10-60 inches.

Growing season. 200-275 days.

Mean annual maximum temperature. 70 to over 85 degrees.

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BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1900-1935
(Information from County Farm Advisor)

Net change in population. 25 families not increase.

Special remarks. This is primarily a cattle country, with some deciduous fruit production. The increase is largely due to the development of game resorts, recreational areas, and turkey farms.

AREA No. 153 SAN DIEGO COUNTY

BRIEF DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Mountains and valleys.

Soils. Mostly poor to non-agricultural. Little fair to excellent.

Erosion. Severe erosion.

Natural cover and agricultural land use. Mostly brush. Some cultivated areas.

Precipitation. 10 - 30 inches.

Growing season. 200 - 250 days.

Mean annual maximum temperature. 70 - 75 degrees.

Type of farms. One concentrated and some scattered miscellaneous farms.

Irrigation. Partly in irrigation district.

BRIEF DESCRIPTION OF POPULATION MOVEMENT, 1900-1935
(Information from County Farm Advisor)

Net change in population. 800 families not increase.

Trend. Number of farm families continuing to increase rapidly at present time.

Type of settler.

- a. Non-farm people going onto land - 95%
- b. Migration of farmers from other areas - 5%

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General cover and agricultural land use. Mostly cultivated agriculture. Some irrigation. Some brush.

Precipitation. 10-30 inches.

Growing season. 230-250 days.

Mean annual maximum temperature. 70-75 degrees.

Type of farms. Concentration of miscellaneous farms.

SHORT DESCRIPTION OF POPULATION MOVEMENTS, 1900-1950
(Information from County Farm Advisor)

Net change in population. 500 families not increase.

Trend. Number of families increasing at present time.

Type of settler.

a. Non-farm people going on to farms - 60%.

b. Migration of farmers from other areas - 40%.

Settlers from all over the United States. Many are families of members of the Navy stationed at San Diego. Also the new Consolidated Aircraft Corporation recently moved their factory from Buffalo, New York, employing about 2000 people.

Creation of new farms.

a. Bringing undeveloped land into farms - 45%.

b. Subdivisions of existing farms - 15%.

c. Reoccupation of abandoned farms - 40%.

Previous ownership status. Small tracts owned by individuals.

Source status of new settlers. Owners on contract purchases.

Preparation of land for settlement. Preparation for irrigation. Most of these farms have been in cultivation in some form in the past.

Suitability of land for farming. Fair to poor.

Average value of land.

Improved - \$50-\$100 per acre.

Unimproved - \$30 and up per acre.

Average size of farms. Small - also not given.

THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

PH.D. THESIS

BY

JOHN H. HARRIS

IN CANDIDACY FOR THE DEGREE OF DOCTOR OF PHILOSOPHY

Submitted to the Faculty of the Division of the Physical Sciences

in partial fulfillment of the requirements

for the degree of Doctor of Philosophy

CHICAGO, ILLINOIS

1964

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Type of farming. Cows, poultry, rabbits, vegetables, berries, citrus and various supplementary type. Crops 40% for sale. Poultry and small stock - 20% for sale. Cows - 10% farm use.

Manner in which settlement has taken place. Settlers finding locations individually.

Special remarks. Settlers as a rule work full time in United States Navy, Naval Aircraft shops, commercial aircraft shops and various usual type of work in a city the size of San Diego, California.

AREA No. 125 SAN DIEGO COUNTY

SOILY DESCRIPTION OF AREA
(Data from California Land Classification Map series)

Topography. Coastal plain and valley.

Soils. Mostly poor to very poor. Little good.

Erosion. Mostly severe erosion.

Natural cover and agricultural land use. Brush land. Little cultivated agriculture.

Precipitation. 10-20 inches.

Growing season. 270-300 days.

Mean annual minimum temperature. 70-75 degrees

Type of farms. Scattered miscellaneous farms.

Irrigation. 1% in irrigation district.

SOILY DESCRIPTION OF POPULATION MOVEMENT, 1900-1905
(Information from Rural Route Mail Carrier)

Net change in population. 7 new families, net increase.

Summary of all answers. New units averaging 20 acres created by clearing.

124
AXA No. 108 IMPERIAL COUNTY

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Mostly poor. Balance good and excellent.

Erosion. Some severe erosion.

Natural cover and agricultural land use. Irrigated agriculture.

Precipitation. 0-5 inches.

Growing season. 300-325 days.

Mean annual maximum temperature. Over 85 degrees.

Type of farm. Concentration of miscellaneous farms.

Irrigation. Irrigation district.

BRITISH DESCRIPTION OF POPULATION DEVELOPMENT, 1930-1933
(Information from Rural Mail Route Carrier)

Net change in population. 10 families net increase.

Summary of all changes. The average of new farm units created in this area is 640 acres. They have been created principally by clearing.

ANNA No. 167 IMPERIAL COUNTY

May 22, 1935

BRITISH DESCRIPTION OF AREA
(Data from California Land Classification Map Series)

Topography. Valley.

Soils. Fair to excellent, and poor.

Erosion. No significant erosion.

Natural cover and agricultural land use. Irrigated agriculture.

Precipitation. 0-10 inches.

Growing season. 300-325 days.

Mean annual maximum temperature. Over 85 degrees.

Type of farms. Concentration of miscellaneous farms.

Irrigation. Irrigation district.

BRITISH DESCRIPTION OF POPULATION INCREASE, 1930-1935
(Information from Rural Mail Route Carrier)

Net change in population. Six families not increase.

Summary of all answers. The average of new farm units created in this area is 20 acres. They have been created principally by clearing.

Received of the Treasurer of the
Board of Directors the sum of \$100.00

for the year ending

at the close of the year

the sum of \$100.00

being the sum of \$100.00

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at the close of the year

the sum of \$100.00

being the sum of \$100.00

Received of the Treasurer of the

Board of Directors the sum of \$100.00

for the year ending

at the close of the year

the sum of \$100.00

RESETTLEMENT ADMINISTRATION

338 Giannini Hall
Berkeley, California
May 29, 1936

Instructions have recently been received from the Washington office of the Resettlement Administration to make a reconnaissance survey of California to locate the specific non-urban areas in which there has been a substantial increase or decrease in the number of farm families since 1930. The purpose of this survey is to aid in the formulation of the policies and future program of the Resettlement Administration.

C. W. Warburton, Director of Extension Work, Washington, D. C. and B. H. Crocheron, Director of Agricultural Extension for California, have been consulted regarding this survey and have volunteered the services of the Extension Service. It was felt that the Farm Advisor, because of his intimate knowledge of the conditions within his county, is in the best position to give the information desired. Therefore, would it be possible for you to fill out the enclosed questionnaire? We will greatly appreciate any help you can give us in this matter particularly because we realize that you are carrying an exceptionally heavy program at the present time. While the questionnaire may appear somewhat exhaustive and the questions difficult to answer, it is not expected that you will do any field work whatsoever. The thought is that you will answer the questionnaire from your general knowledge of the county and perhaps by using data in your files. Any question that cannot be answered in this way just leave blank.

We hope that it will be possible for you to get this information into our hands in the near future as this office is required to send it to Washington by June 10. Therefore, if you can possibly return the questionnaire on or before June 6, it will give us time to compile the report in the office here.

Thanking you again for any help you may be able to give us, I am

Sincerely yours,

Philip J. Webster,
State Land-use Planning
Specialist for California.

May 29, 1936

Reconnaissance Survey of California to Locate the
Specific Non-urban Areas in Which There Has Been a Substantial
Increase or Decrease in the Number of Farm Families Since 1930

NOTE: A copy of the state-wide map and report resulting from
this survey will be given to the Extension Service.

The purpose of this survey is (1) to locate the specific local areas where a considerable volume of settlement is occurring, or has recently occurred; (2) to determine the conditions under which new families are being established on the land; (3) to obtain a "bird's-eye view" of the different types of agricultural land occupancy and farm development which are taking place; and (4) to locate the specific areas where considerable farm abandonment is now taking place, or has recently taken place.

Instructions for Filling out
Questionnaire and Preparing Map

1. A map of your county is included for your convenience. Please draw a line around each non-urban area in the county in which a substantial increase or decrease in farm families has taken place since 1930, or is now taking place. Give each such area a number starting with the numeral -1-.
2. Within each area indicate by dots the approximate increase or decrease in farm families using one dot for each family and placing it as nearly as possible where such increase or decrease has occurred.
3. For each area fill out the enclosed questionnaire insofar as it is possible to do so without doing any field work. Use a separate questionnaire for each area. Several copies of this questionnaire are enclosed. If additional copies are needed, either write to this office or use blank paper. In the latter case, the questions need not be copied providing that each answer is numbered to correspond with the number of the question in the questionnaire.
4. Indicate the area number at the top of each questionnaire and check this number with the map to be sure that the numbers correspond.
5. If the space provided for the answer to any question is not sufficient, use the back of the page and be sure to label each statement with the same number as the question being answered.
6. Return completed questionnaires (by June 6, if possible) to Philip J. Webster, Room 338, Giannini Hall, Berkeley, California.

Date _____

County _____

Questions
answered by _____

No. of Area _____

1. Estimate the net increase or decrease of farm families in this area since 1930.

Net increase in number of farm families _____

Net decrease in number of farm families _____

2. If there has been a net decrease state causes of this farm abandonment; for example, depressed agricultural prices, depletion of water supply for irrigation, abnormally low rainfall, or shrinkage of supplemental income.

3. Is this farm abandonment continuing at the present time? _____

NOTE: The following questions deal only with areas in which there has been an increase in farm families.

4. Is the number of farm families continuing to increase at the present time? _____

5. Estimate the percent of increase which is due to:

(a) Non-farm people going onto the land. _____ percent.

(1) Give any information available regarding the cities or places from which a majority of these new farmers come.

(b) Natural increase in farm population; that is, sons of farmers taking up farms of their own. _____ percent.

(c) Migration of farmers from other areas. _____ percent.

NOTE: a, b, and c should total 100 percent unless there are other sources of increase in which case list them.

6. Estimate the percent of the new farms which are the result of:

(a) Bringing undeveloped land into farms. _____ percent.

(b) Subdividing existing farms and ranches. _____ percent.

(c) Reoccupation of abandoned farms. _____ percent.

NOTE: a, b, and c should total 100 percent.

7. Describe the following in general terms:

(a) Previous ownership status of the land on which new settlers have located. Do not attempt to determine the precise ownership of every tract or parcel, but merely indicate the type or class of ownership, for example, owned in small tracts by private individuals; owned by land, lumber, or mining companies; or state land, county land, railroad land.

- (b) The prevailing tenure status of the new settlers, for example, owners, tenants, squatters.

8. Briefly describe extent to which this farm settlement involves drainage, protection from floods, clearing the land of trees or rocks, or leveling for irrigation.

9. Estimate:

- (a) The suitability of the land (now being settled or recently settled) for farming. Good _____. Fair _____ Poor _____

- (b) The average market value of the land being settled

Unimproved land \$ _____ per acre.
Improved land \$ _____ per acre.

If a substantial amount of land is improved, briefly state nature of improvements, for example, irrigation facilities, buildings, drainage or clearing.

10. If possible describe briefly the type and extent of farming carried on on the newly settled farms.

- (a) Average size of farms _____

- (b) Type of crops now being grown. _____

- (c) Kinds of livestock being raised. _____
- (d) To what extent are crops grown for sale or for home use. _____

- (e) To what extent is livestock raised for sale or for home use. _____

- (f) Where settlers are working off the farm on part-time work, what is the character and amount of such work? _____

11. Describe the method or manner by which settlement has taken place, as follows:

- (a) Settlers finding locations on the land individually and with no particular assistance or stimulation, no organized settlement activities and no promotion beyond the ordinary brokerage activities of real estate operators.
- _____

- (b) Organized colonization or land subdivision and promotion by land, lumber, mining or railroad companies, real estate operators, or other land selling or land promotion agencies.
- _____

- (c) Have racial or religious influences played any important part in the new settlement of this area?_____

If so, briefly describe these influences.

12. Land Selling Agencies:

- (a) List the names, addresses, sites of operations (as distinguished from business address) and give a brief description of the agencies or concerns selling land for settlement purposes, or promoting, advertising, or encouraging land settlement in your county. Do not include real estate brokers or salesmen unless they are active in bringing people into a locality and locating them on farms created for this purpose.

- (b) If any concern listed under 12-a above has carried on land improvement or development work, such as, clearing, irrigation, drainage, or road building, for the purpose of inducing or facilitating settlement, describe briefly the amount and character of such work.

RESETTLEMENT ADMINISTRATION

338 Giannini Hall
Berkeley, California
June 4, 1936

Instructions have recently been received from the Washington office of the Resettlement Administration to make a reconnaissance survey of California to locate the specific non-urban areas in which there has been a substantial increase or decrease in non-urban population since 1930. The purpose of this survey is to aid in the formulation of the policies and future program of the Resettlement Administration.

S. B. Show, Regional Forester of the U. S. Forest Service, has been consulted regarding this survey and has volunteered the services of the U. S. Forest Service. It was felt that the Forest Supervisors are in the best position to give the information needed within the National Forests. Therefore, would it be possible for you to fill out the enclosed questionnaire? We will greatly appreciate any help you can give us in this matter particularly because we realize that you are carrying an exceptionally heavy program at the present time. While the questionnaire may appear somewhat exhaustive and the questions difficult to answer, it is not expected that you will do any field work whatsoever. The thought is that you will answer the questionnaire from your general knowledge and perhaps by using data in your files. Any question that cannot be answered in this way just leave blank.

We hope that it will be possible for you to get this information into our hands in the near future as this office is required to send it to Washington by June 18. Therefore, if you can possibly return the questionnaires on or before June 15, it will give us time to compile the report in the office here.

Thanking you for any help you may be able to give us, I am

Sincerely yours,

Philip J. Webster,
State Land-use Planning
Specialist for California.

Reconnaissance Survey of California to Locate the
Specific Non-urban Areas in Which There Has Been a Sub-
stantial Increase or Decrease in Population Since 1930.

Instructions for Preparation of Map

1. A blank map is enclosed for your convenience. Please draw a line around each non-urban area in your National Forest in which a substantial increase or decrease in population has taken place since 1930, or is now taking place. Give each such area a number starting with the numeral -1-.
2. Within each area indicate by dots the approximate increase or decrease in population using one dot for each family and placing it as nearly as possible where such increase or decrease has occurred.

Instructions for Filling Out Questionnaire

1. For each area delineated on the map please fill out the enclosed questionnaire insofar as it is possible to do so without doing any field work. Use a separate questionnaire for each area. Several copies of this questionnaire are enclosed. If additional copies are needed, either write to this office or use blank paper. In the latter case, the questions need not be copied providing that each answer is numbered to correspond with the number of the question in the questionnaire.
2. Indicate the area number at the top of each questionnaire and check this number with the map to be sure that the numbers correspond.
3. If the space provided for the answer to any question is not sufficient, use the back of the page and be sure to label each statement with the same number as the question being answered.
4. Return completed questionnaires (by June 15, if possible) to Philip J. Webster, Room 338, Giannini Hall, Berkeley, California.

Date _____

National Forest _____

No. of Area _____ (This number to correspond
with No. of area on the map.)

Questions
answered by _____

1. Estimate the net increase or decrease in population in this area since 1930.

Net increase in population _____ (Number of families)

Net decrease in population _____ (Number of families)

2. If there has been a net decrease state causes you believe responsible for this decrease; for example, depletion of timber or mineral resources, shutting down of mills and mines due to low prices, depressed agricultural prices, etc.

3. Is this net decrease continuing at the present time? _____

NOTE: The following questions deal only with areas in which there has been an increase in farm families.

4. Is the population continuing to increase at the present time? _____

5. Describe type of new settlers, i.e. farmers, miners, lumbermen, etc. _____

6. State causes you believe responsible for this increase; for example, opening up of lumber mills and mines, road building, work on power projects, recreational development, extension of farming or stock raising operations.

7. Give a brief statement of the future prospects of this new settlement touching on the following points:

(a) Is this new settlement justified from an economic point of view?

(b) Does it appear that the new settlers will be able to maintain themselves on a satisfactory plane of living? _____

(c) Is this new settlement opposed to the best public interest, for example, is it resulting in exploitation of forest and range lands, causing serious erosion, or destroying recreational values?

8. Additional remarks.

RESETTLEMENT ADMINISTRATION

338 Giannini Hall
Berkeley, California
June 5, 1936

Instructions have recently been received from the Washington office of the Resettlement Administration to make a reconnaissance survey of California to locate the specific non-urban areas in which there has been a substantial increase or decrease in the number of farm families since 1930. The purpose of this survey is to aid in the formulation of the policies and future program of the Resettlement Administration.

As the result of a conference between the Resettlement Administration and the Post Office Department at Washington, D. C., a questionnaire was prepared for presentation to the rural carriers which received the approval of the Post Office Department. Copies of this questionnaire are enclosed herewith.

In this connection, the Post Office Department published the following notice in "The Postal Bulletin" for May 11, 1936:

"Postmasters and Rural Carriers to Cooperate with Resettlement Administration.

"In connection with the compiling of information pertaining to changes in rural population, land ownership, etc., questionnaires will be forwarded to postmasters, at offices from which rural delivery service is operated, by land planning specialists or other State representatives of the Federal Resettlement Administration. When these questionnaires are received, it is desired that post masters and rural carriers lend all reasonable cooperation in the providing of the information called for on the questionnaire. - - - - -

Harlllee Branch

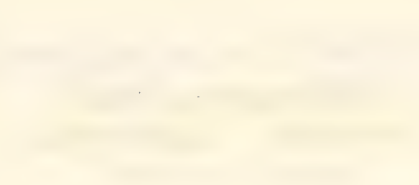
Second Assistant Postmaster General"

We hope that it will be possible for you to get this information into our hands in the near future as this office is required to send it to Washington by June 18. Therefore, if you can possibly return the questionnaires on or before June 15, it will give us time to compile the report in the office here.

Thanking you for any help you may be able to give us, I am

Sincerely yours,

Philip J. Webster,
State Land-use Planning
Specialist for California.



The first of the proposed new law, which is now being
discussed in the House of Representatives, is a bill
to amend the law relating to the registration of
voters in the several States, and to provide for the
registration of voters in the District of Columbia.

The second of the proposed new law is a bill
to amend the law relating to the registration of
voters in the several States, and to provide for the
registration of voters in the District of Columbia.

The third of the proposed new law is a bill
to amend the law relating to the registration of
voters in the several States, and to provide for the
registration of voters in the District of Columbia.

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to amend the law relating to the registration of
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registration of voters in the District of Columbia.

The fifth of the proposed new law is a bill
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registration of voters in the District of Columbia.

The sixth of the proposed new law is a bill
to amend the law relating to the registration of
voters in the several States, and to provide for the
registration of voters in the District of Columbia.

The seventh of the proposed new law is a bill
to amend the law relating to the registration of
voters in the several States, and to provide for the
registration of voters in the District of Columbia.

Send questionnaire to:

Philip J. Webster,
State Land-use Planning
Specialist for California,
338 Giannini Hall,
Berkeley, California.

This questionnaire approved
by United States Post Office
Department.

Date _____

Questions
answered by _____

Preparation of Map

1. Outline each Rural Free Delivery Route operating from your Post Office on the enclosed map, using a different colored pencil or ink for each route. Also show the route number or name indicated by each color.
2. Indicate with a dot (.) the location of each new farm family which has come since 1930 and is now serviced by this route. Use a black dot for each such farm family which has settled on a farm developed prior to 1930. Use a red dot for each such farm family which has settled on a farm developed since 1930.
3. Indicate with an (x) the location of each farm which has been abandoned since 1930 and which is now abandoned.

Questionnaire

(Fill out a separate questionnaire for each delivery route)

1. Rural Free Delivery Route No. _____ (Be sure name or number corresponds with the name or number on the map)
2. Post Office from which route operates: _____, County _____
3. How many farm families are there on this route now? (Include all classes of farmers - owners, tenants, share-croppers, squatters.)

4. How many farm families were on this route in 1930? _____
5. How many farm families have moved into the territory served by this route since 1930?

6. How many farm families have moved away from the territory served by this route since 1930?
- _____
7. How many abandoned farms were on this route in 1930? _____
8. How many farms on this route have been abandoned since 1930?
- _____
9. How many new farm units have been made by clearing, irrigating or draining land in the territory served by this route since 1930?
- _____
10. How many farms, ranches, or other large landholdings on this route have been subdivided into smaller units since 1930?
- _____
11. How many new farm units have been created by such subdivisions?
- _____
12. What is the average, or usual size of new farm units, which have been created on this route since 1930?
- _____ acres.
13. How many new farm houses have been built on this route since 1930?
- _____
14. Additional remarks.

Taken from a Report by Professor I.O. Davis,
Connecticut State College, Storrs, Connecticut.

This report deals with a survey recently made of the number of farms in Connecticut in order to check the Census enumeration of 1930.

"It is very interesting to trace the evolution of the census definition of a farm. The 1850 census included as farms all farms of three acres or more; the 1870 census included all farms of 5 acres or more including considerable nurseries, orchards and market gardens owned by separate parties not cultivated for profit which employ as much as the labor of one able-bodied workman. The farms of less than 5 acres were not reported unless \$500 worth of produce was actually sold off the farm. The 1890 definition was the same as for 1870. The 1900 definition was strictly separable, but practically represented some deviation because lower prices excluded some farms of less than 5 acres in which products of the same quality had not fallen below the value of \$500 per farm. In the 1910 census, all tracts of less than 5 acres were reported as farms if the products produced were valued at \$100 or more. In 1920, all farms of 3 acres or more were reported without consideration of the value of the products raised or the amount of labor involved in operating the farm. Tracts of less than 3 acres were reported if \$50 worth of products were produced. In 1920 the provision was reintroduced which requires that a tract of land of less than 3 acres produce \$100 worth of products or require the continuous services of one person for its operation. In 1930 the definition of a farm was left substantially unchanged but in the instructions for the census of population taken by the same enumerators, the enumerator was instructed to report as a farm any farm which was locally reported as a farm. This introduced a purely subjective element into the definition of a farm which was undoubtedly the cause of the erratic behavior of the 1930 figures. As far as it applied to Connecticut, the 1930 definition was substantially unchanged. The administration of the Bureau, however, in an endeavor to correct the errors of the preceding census undoubtedly secured a result which is not comparable with that of any earlier census, but represents a more complete enumeration of all farms coming within the absolute limits of the definition. The instructions to the Bureau of the Census represented a serious attempt to make a complete enumeration in strict accordance with the definition of a farm as laid down by the Census Bureau. Instead of leaving the question as to whether a farm qualified for enumeration to the discretion of the enumerator, enumerators were instructed to get schedules on all farms which might possibly qualify. All these schedules were edited in the office of the Bureau and schedules on farms falling short of the limitations of the definition were excluded from the tabulation. This is undoubtedly a correct method of procedure and represents a great improvement over the past practices of the Census Bureau. It has also undoubtedly resulted in a more complete enumeration than has heretofore been had or probably nearly absolute correctness than any previous enumeration."

THE JOURNAL OF THE
ROYAL ANTHROPOLOGICAL INSTITUTE

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ROYAL ANTHROPOLOGICAL INSTITUTE

ONLY ON OTHER THAN A. L. HARTLEY

SAN FRANCISCO COUNTY, CALIFORNIA

Mr. A. L. Ashcroft, Supervisor
Bureau of Census
Sacramento, California

Dear Mr. Ashcroft:

In reply to your recent inquiry as to the opinion of the County Agent's office relative to the approximate increase in the number of farms in Sacramento County since 1930, I wish to offer the following observations.

In my judgment a very decided increase is accounted for by the fact that many families have moved out into the rural sections during the depression years in order to get away from city taxes and produce their food as far as possible in order to cut down the cost of living - in other words, part-time farming, depending upon some income from outside work.

Part of the increase, I feel, would be due to more complete census figures for the present agricultural census than were probably secured in 1930. This omission, we believe, is due to the fact that taking of the census was preceded by an educational campaign through our office and other agencies, over the radio and through the press, explaining to the rural people the necessity for having complete figures at this time for the furtherance of the administration's program for the improvement of agricultural conditions.

In our experience and the close contact with the program, we would say that it has met with their general approval in this area and this would unquestionably be a factor in assisting the enumerators to get the cooperation of ranchers in covering complete figures. I think also that improvement in roads during the five year period, particularly some of the secondary roads, would be of marked assistance to the enumerators to the end that their figures would be more complete.

Confidently, it is also my opinion that due to conditions, the type of men available for enumeration work at this time is quite an outstanding factor in the completeness of these figures. I shall upon this because in my judgment only about half of the estimated increase would be accounted for by actual increase in number of farms, and approximately one-half of it by more complete figures having been secured in 1935 than for the 1930 agricultural census.

THESE ARE THE RESULTS OF THE
RESEARCH CONDUCTED BY THE
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We have noted, particularly in Brighton and parts of San Joaquin townships, a marked increase in small acreages farmed by Japanese. This increase has been very marked in the last five years, in my judgment. It is also true that on the small tracts of land, handled under intensive cultivation, it is possible for the Japanese family with the man, wife and all the children who work in the fields, to survive where a white family might not be able to do so.

If conditions continue to improve as the present outlook would indicate, I think that it is possible that over a period of the next few years some of the small acreage which has been occupied by part-time farmers during the last five years, might be vacated with the tendency for this population to swing back to the city. I make this latter observation because there is some question in our mind as to the economy of these small tracts when we consider transportation costs to and from town, cost of water, and the fact that the people are not engaged in farming on a large enough scale to make it an economical venture. - - - - -

